DOCUMENT RESUME

ED 403 994 ·

PS 024 907

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TITLE

Oklahoma Kids Count Factbook '96.

INSTITUTION

Oklahoma Inst. for Child Advocacy, Inc., Oklahoma

City. Oklahoma Kids Count.

SPONS AGENCY

Annie E. Casey Foundation, Baltimore, MD.

PUB DATE

Jan 96 147p.

NOTE AVAILABLE FROM

Oklahoma Kids Count, Oklahoma Institute for Child

Advocacy, 420 NW 13th Street, Suite 101, Oklahoma

City, OK 73103.

PUB TYPE

Statistical Data (110) -- Reports - Descriptive (141)

EDRS PRICE

MF01/PC06 Plus Postage.

DESCRIPTORS

At Risk Persons; Child Abuse; *Child Health; *Childhood Needs; Child Neglect; Children; Child Welfare; Crime; Early Childhood Education; Elementary

Secondary Education; Mortality Rate; *Social Indicators; State Programs; State Surveys;

Statistical Surveys; Well Being; *Youth Problems

IDENTIFIERS

*Oklahoma

ABSTRACT

This data book presents findings of the Kids Count Project on current conditions faced by Oklahoma children age birth through 18. This second annual factbook organizes state and county data over a period of time to enable conditions for children in each county to be compared and ranked. The benchmark indicators studied include low birthweight infants, infant mortality, births to teens, child abuse and neglect, child and teen deaths, children living in poverty, high school drop-outs, and juvenile crime arrests. Each benchmark indicator is fully defined and examined individually, with data presented on the counties with the ten highest rates, change over the years of available data, and racial data. The report illustrates that there is little to suggest improvement from the statewide picture of children provided by the 1995 issue. Three benchmarks continued to worsen: low birthweight infants, child abuse, and juvenile arrests. Two benchmarks showed continued improvement--infant mortality and child death. The benchmark for high school drop-outs ceased its past improvement and showed little change. Although no new data for child poverty was available, census estimates indicate that child poverty statewide continues to worsen. (SD)



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COUNT RESOURCES AVAILABLE TO YOU

Leadership Class Members

Kids Count Leaders are available for group presentations and individual meetings. They are knowledgeable on the condition of Oklahoma's children and ways to empower citizens to make a positive difference.

1996 Oklahoma Factbook

An annual publication which reports on the well-being of children in Oklahoma.

County Data Sheets

A statistical picture of the well-being of children within a county.

Video

A film demonstrating what you can do to make kids count in your community.

Electronic Database

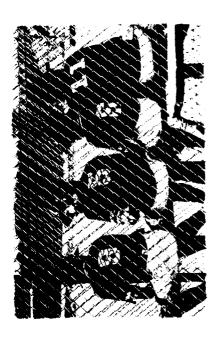
Oklahoma Department of Commerce. To access via modem: 405)325-5883. In state WATTS and Washington, DC WATTS: available through the ORIGINS Database housed at the 1-800-765-6552. For assistance in accessing ORIGINS: Data contained in the 1996 Oklahoma Factbook is 405)325-2931

National Databook

An annual publication which reports on the well-being of available through: The Annie E. Casey Foundation, 701 St. children in the United States. The book is free and Paul Street, Baltimore, MD 21202, 410-547-6600.

For more information about resources and materials from Oklahoma Kids Count contact:

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The 1996 Oklahoma Kids Count Factbook builds on the first report issued last year. A compelling picture of Oklahoma's children continues to emerge. This second Oklahoma Kids Count Factbook organizes state and county data over a period of time to enable conditions for children in each county to be compared and ranked. This baseline report will enable progress in improving the quality of life for children in each Oklahoma county to be tracked through the coming decade.

children are the largest (11.2%)

(24.0%) are racial or ethnic minorities; American Indian

minority group of children in

Oklahoma.

children are White; one-fourth

Most (76.0%) Oklahoma

Oklahoma is growing. During the 1980's the number of children in Oklahoma had decreased. The most recent count on record (1992) places Oklahoma's child population at more than eight hundred fifty thousand (852,902). Today, the number of children living, playing, working and going to school in Oklahoma has returned to 1980 levels.

There is little in these recent population estimates to suggest significant change from the picture of Oklahoma's children provided by the 1990 Census:

Children under the age of eighteen comprise more than a quarter (26.6%) of the state's population.

The most recent count on record (1992) places
Oklahoma's child population at more than eight hundred fifty thousand..."

Two-thirds (66.7%) of Oklahoma's children live in urban communities; one-third (33.3%) live in rural areas.

Almost one-fourth (22.4%) of Oklahoma's children live in a home with only one parent.

Unfortunately, there is not much in this 1996 Oklahoma Kids Count Factbook to suggest improvement from the statewide picture of Oklahoma's children provided by the 1995 Oklahoma Kids Count Factbook. Where new data is available three benchmarks continued to worsen (low birthweight infants, child abuse and juvenile arrests); two continued to improve (infant mortality and child death). One benchmark (high school drop-outs) ceased its slight improvement to show

no further progress during the year. While births to teens indicators show slight improvement, changes in data used prevent comparison to the 1995 Kids Count data reported. No new data for child poverty is displayed since updates are not available for each county. Census estimates indicate child poverty statewide continues to worsen.

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Indicator 172.4 per 100,000 youth 10-17 1980

Juvenile Arrests

High School Drop-Outs

Poverty

Child Deaths

Child Abuse

Births to Teens

Low Birthweight

Children are 26.6% of the state population

Number of Children

ERIC

Full Text Provided by ERIC

(1992): 852,902

Under 18

Patre Patre

grades 9-12 1989-1990 School Year

15.7% of child population 1980 Census

45.1 per 100,000 children 1-14 1978-82

8.5 confirmed / 1000 children 1985

42.2/1000 girls 15-17 1981-83

6.5% of live births 1983-87

Infant Mortality 10.4/1000 live births 1983-87

0.0%

25.2%

2.7%

15.2%

lmproved

%1.901--38.1%

-1.4%

Worsened

Recent Data

355.4 per 100,000 youth 10-17

3.6% of grades 9-12 1993-1994 School Year

population 1990 Census

children 1-14 1989-93

38

12.8 confirmed / 1000 children

41.3/1000 girls 15-17 1991-93

8.8/1000 live births 1989-93

6.6% of live births 1989-93

1994

1,349 arrests 1994

8,506 all grades 1993-1994 School Year

179,283 children 1990 Census

10,891 confirmed 1994

2,734 average annual 1991-93

417 average annual 1989-93

3,104 average annual 1989-93

53

average annual 1989-93

Recent Mumber

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3.62 AM, APRIL 19, 1995, OKLAHOMA CITY.



most egregious act of terrorism ever carried out within the most egregious act of terrorism ever carried out within the sixty-nine fatalities, eight hundred people injured, almost five hundred people homeless, more than three hundred buildings and two thousand vehicles damaged or destroyed. The costs are staggering: hundreds of millions for property damage, business losses, burial services, medical care; hundreds of millions more for income losses due to disability and death; millions more for long term counseling to help the victims and the community

cope with their tragic losses, trauma, grief and fears. The country will be forever changed.

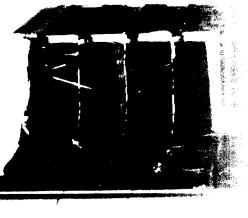
Oklahoma will be forever changed.

No one was more affected than the children.

Nineteen children murdered. Fifty injured or maimed.

Thirty-nine orphaned. Two-hundred nineteen left with only one parent. A community of children left afraid.

Oklahoma and the nation responded with an extraordinary outpouring of concern and assistance. Mostly because of the children. Mostly because it shouldn't have happened. The survivors, especially the children, have a chance to recover because of the love and support of those close to them and others they never met. The loss of a child is painful. Every day this year Oklahomans felt this pain. Other children were murdered, maimed and orphaned. Others were left with only one parent. Others fell victim to illness, crime, drugs, or poverty. Oklahomans must continue to respond. Mostly because of the children. Mostly because of the children. These children, too, will have a chance to recover — if there is love and support from people close to them and others they never met. ¶ 9





LOW BIRTHWEIGHT

ERIC

sixty percent of the infant deaths each year result health and developmental problems. The annual percentage of low birthweight infants averages the number of live births for each five year periseven out of every ten infants dying in the first These babies weigh less than five-and-adirectly from low birthweight. In Oklahoma, four of those who live will experience serious month of life are low-weight babies. One in define infants who are born too small. half pounds (2,500 grams) at birth. Almost OW BIRTHWEIGHT is the term used to

Oklahoma continues to be near the middle of The number of babies born this small in Oklahoma has averaged over three thousand (3,104) a year during the past five years. Ranking 21st in national comparisons,

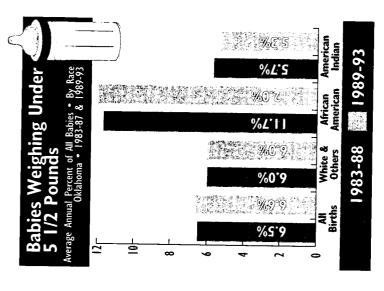
Unfortunately, Oklahoma trends also continue to parallel the small but troubling national increase in this rate.

birthweight infants dropped from 6.8% to 6.5% counties in Oklahoma have recorded worsening low from the beginning to the middle of the 1980's, The Oklahoma average annual rate of low recent years. Since the mid-1980's, half of the but has crept back up and stalled at 6.6% in birthweight rates.

reducing the extreme rates among this popula-The low birthweight rate for Black infants (6.0%). The state has made no progress in (12.0%) doubles the rate for White infants tion in the last decade.

kids

Research shows that women who do not receive early prenatal care are more likely to give birth to a very small baby. In Oklahoma during the Experts agree that prenatal care is the key.



about eight percent (7.9%) of Oklahoma's births the recommended level of prenatal care: care beginning in the first three months of pregnancy with no one at all. Less than sixty percent (58.8%) of Oklahoma's babies were born to mothers who had less than three prenatal visits altogether or saw until the last three months of pregnancy, had were to women who did not receive any care most recent five year period on record, only ten or more visits before birth.

8.4% 8.3% 8.1% 3.0% 7.8% 1.7% 1.6% 7. Okmulgee 2. Cimarron l. Choctaw 3. Beaver 6. Tillman 5. Latimer 4. Atoka 8. Haskell 10. Logan

all states in its rate of low-weight births. COUNTIES WITH THE BABIES 1989-1993* LOW BIRTHWEIGHT Comanche; (c) Oklahoma; (d) Tulsa od which are low-weight. low birthweight babies were born in four counties: (a) Cleveland; (b) *More than half (51.5%) of the PERCENTAGES OF IEN HIGHEST

Infant Deaths

1989-93 1983-88

The annual rate of infant mortality averages the "NEANT MORTALITY RATES measure the number of babies who die during their first year rom labor and delivery, birth defects, poverty, nealth problems of the mother, complications living conditions, injuries to the baby, inade-Lof life per 1,000 live births. Infant death can result from health problems of the baby, Sudden Infant Death Syndrome, and more. quate care received by the baby, infections,

number of infant deaths per all live births during a five year period.

from near the bottom to closer to the middle of The number of Oklahoma babies who do not states improved from 37th to 29th during the most recent year measured to move this state live to see their first birthday has averaged over four hundred (417) a year during the past five years. Oklahoma's ranking relative to other all states in its rate of infant mortality.

attributed to improvements in medical technology and interventions, have slowed but contin-The dramatic improvements in infant survival rates during the early 1980's, generally ue to show steady improvement.

The Oklahoma average annual rate of infant mortality dropped almost thirty percent

Indian

infants...remains two-thirds "...the death rate for Black higher than the rate

for White infants...

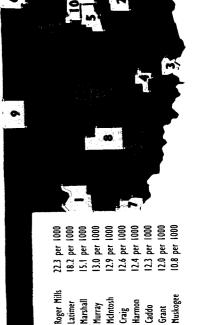
beginning of the 1980's to 8.9 per 1,000 by the average annual rate of infant mortality dropped (29.4%) from 12.6 per 1,000 live births at the beginning of the 1990's. In the most recent five-year period on record (1989-1993), the to 8.8 per 1,000 live births.

remains two-thirds higher than the rate for White infant mortality rates for babies of all races, the After the decade-long progress in reducing the Racial disparity in infant death continues. death rate for Black infants (14.3 per 1,000) infants (8.6 per 1,000).

COUNTIES WITH THE MORTALITY OF INFANT

Oklahoma's infant deaths are in *More than half (55.1%) of

(b) Comanche; (c) Oklahoma; four counties: (a) Cleveland;



. Marshall 5. McIntosh 7. Harmon

*8661-686

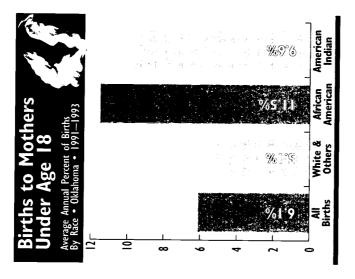
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Teenage childbearing is declining. A decade ago Oklahoma averaged almost seven hundred

age during a three year period.

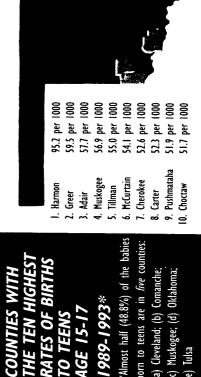
per 1,000. Oklahoma's ranking relative to other most recent year measured to place this state in number of Oklahoma babies born to mothers age seventeen is worse than the national rate of 38 the lower half of all states in its rate of teenage twenty-seven hundred (2,734) a year during the fifteen through seventeen has averaged just over vast three years. At 41 per 1,000, Oklahoma's remain high despite the improvement. The rate of births to mothers age fifteen through states was an unimpressive 35th during the more teen births each year. The numbers childbearing.

Of all the Oklahoma births to teens 17 and sixteen and seventeen year old girls. Some chilunder, the vast majority (94.7%) are to fifteen, dren give birth at ages even younger. In 1993, 143 Oklahoma mothers were twelve,



thirteen or fourteen years old.

Racial differences paint a complex picture of White. Slightly more than six percent (6.1%) of all babies are born to teenage mothers. For For non-White babies the proportion born to mothers drops a full percentage point (5.1%). White babies the proportion born to teenage cenage mothers is twice as high at nearly ten teen parenting in Oklahoma. The majority (64.9%) of mothers under age eighteen are percent (9.9%)



'Almost half (48.8%) of the babies oorn to teens are in five counties: RATES OF BIRTHS THE TEN HIGHES (a) Cleveland; (b) Comanche; *8661-6861 *IGE 15-11* TEENS

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Okiahoma Kids Count Factbook W

or welf exploit injury. food, counts there w numbe Child term n survive serious serious case c

CHILD ABUSE & NEGLECT

term mental and physical injury or death. Half of the serious physical or emotional impairments. The annucounts reports of suspected abuse or neglect for which al rate measures the number of child abuse or neglect threatened harm to a child's health or welfare by a person responsible for the child's health cases confirmed each year per 1,000 children in the injury. Neglect includes failing to provide adequate number for which abuse or neglect were confirmed. survivors will suffer delay in their development or there were formal investigations and, of those, the Child victims of abuse and neglect can suffer long exploitation or non-accidental physical or mental food, clothing, shelter or medical care. The data HILD ABUSE & NEGLECT means harm or or welfare. Abuse includes sexual abuse, sexual community.

During the most recent year on record (FY1994), the Oklahoma Department of Human Services (DHS) received almost forty-five thousand (44,514)

abuse and neglect referrals and investigated a record high thirty-five thousand (34,846). Almost one-third (31.3%) of those allegations were confirmed to be actual abuse or neglect —a total of close to eleven thousand (10,891) incidents. Child abuse and neglect confirmations have steadily increased since 1985. 1994 confirmations exceed 1985 confirmations by nearly three thousand seven hundred (3,697) incidents — more than half (51.4%) again as many. Thirty-one children died from child abuse andlor neglect in 1994. The youngest was a newborn baby boy; the oldest was a sixteen year old girl.

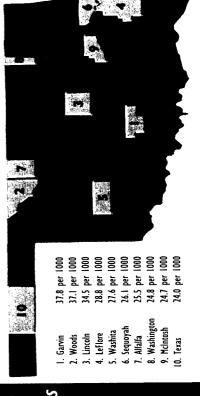
A startling 30.3% single year increase occurred during the most recent year — more than double the increase in any single year since Oklahoma's reporting system permitted accurate tracking. 1994 confirmations exceed 1993 confirmations by more than two thousand five hundred (2,532). It is not possible to precisely ascertain the cause for this increase. A great deal of publicity during 1994 generated increased

Child Mistreatment Abuse & Neglect Confirmations By Race • Oklahoma • FY 1994

20 20 10 10 00 White Other & Asian Hispanic American African Unknown Unknown Hispanic American African Unknown (7,31% 13.5% 15.9% (7,319) (16) (22) (333) (1,468) (1,733) awareness and reports of suspected incidents. DHS committed additional, albeit temporary, resources to investigate a part of the large number of accumulated, uninvestigated cases — many of which were confirmed incidents of abuse and/or neglect. Child abuse and neglect may simply be on the rise. In 1994, 12.8 of every 1,000 Oklahoma children were confirmed to be victims of abuse and/or neglect.

There is racial disparity in child abuse and neglect statistics. Non-White children make up a larger portion of the population of abused and neglected children (32.8%) than they do of the general population (24.0%). The majority (67.2%) of children abused and/or neglected during the most recent year were White.

COUNTIES WITH THE TEN HIGHEST RATES OF CONFIRMED CASES OF CHILD ABUSE & 2. W. NEGLECT • 1994* Nearly one-third (31.2%) of the 6. Se children abused in Oklahoma are from rwo counties: (a) Oklahoma; 9. H. (b) Tulsa



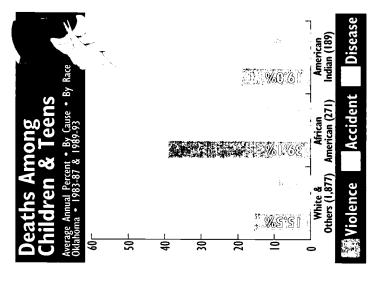
teen deaths combine the death counts for the two age ranges. The data includes all deaths, including those tions). The child annual death rate averages the num-Teen deaths measure the number of deaths of HILD DEATHS measure the number of deaths youth from ages fifteen through nineteen. Child & community. The teen annual death rate averages the 100,000 children from ages fifteen through nineteen of children from ages one through fourteen. suicide and deaths that occur during legal intervencaused by diseases, accidents and violence (murder, ber of deaths during a five-year period per 100,000 children between ages one through fourteen in the number of deaths during a five-year period per in the community.

Each year during the early 1980's, an average of number has been cut by one-fourth (27.7%) to less well over six hundred (647) children over age one never reached age twenty. Today, that unsettling than five hundred (468)

than one hundred (103.5) out of every 100,000 teens improved from 38th to 32nd during the most recent Although Oklahoma's ranking relative to other states out of every 100,000 children age one through fourteen died each year. During the same time period, more (1989-1993), an average of about thirty-four (33.7) For the most recent five-year period on record years measured, the state child death rate is still age fifteen through nineteen died each year. among the highest in the nation.

Most teen deaths (55.9%) are accidental. Violence is cause of death for young children is disease (46.1%). Overall, Oklahoma children and teens are more common among teens. More than one-fourth of all (31.1%) or violence (18.6%). The most frequent likely to die of accidents (50.2%) than diseases teen deaths (27.2%) result from violence.

Data from recent years (1989-1993) reveals staggering differences between the White and African



who die in Oklahoma, die by violence. Causes of death person is a teenager, the differences are more extreme. under age twenty who die (53.7%), die an accidental young African Americans is violence (39.1%). If the Two-thirds (63.3%) of all African American teenagers American races in the cause of death. Most Whites or American Indian children more closely parallel death. The most common cause of death among those for White children.



Oklahoma are from seven counties: children age 1-14 dying in (a) Canadian; (b) Cleveland;

(c) Comanche; (d) Muskogee;

80.7 per 100,000 76.5 per 100,000 73.4 per 100,000 71.3 per 100,000 61.7 per 100,000 60.8 per 100,000 59.9 per 100,000 91.5 per 100,000 86.7 per 100,000 . Pushmataha 7. Okmulgee 6. Choctaw 3. Tillman 5. Marshall Cotton 9. Garvin 8. Atoka 10. Texas

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CHILDREN LIVING IN POVERTY

families with incomes below the poverty children under age eighteen who live in guideline to measure poverty. A family is classinealth care, to finish their education. Poor chilthan non-poor children to eat a nutritious diet, ine. The data counts children who are related to stay warm in the winter, to receive adequate fren are three times more likely than non-poor children to die in their childhood. The poverty ied as poor if its income falls below this minito the family head by birth, marriage or adoprate measures the percent of children living in HILDREN LIVING IN POVERTY refers to tion and includes relatives such as nieces and nephews. The poverty line is an amount of mum standard. Poor children are less likely money used by the federal government as a the community who are poor.

"...Oklahoma's youngest were Oklahoma's poorest."

40

Child Pove

One third of the poor in Oklahoma are children. In 1990, almost one hundred eighty thousand (179,283) Oklahoma children lived in poverty — forty thousand more than ten years earlier. The poverty rate among Oklahoma children skyrocketed from 15.7 percent in 1980 to 21.7 percent in 1990. Recent estimates place Oklahoma among the poorest states in the nation with close to one in every four children living in poverty.

Kids Sount

In 1990 Oklahoma's youngest were Oklahoma's poorest. One-fourth (25.3%) of Oklahoma's infants, toddlers and preschool children lived in poverty.

Oklahoma child poverty is racist. African American children, American Indian children and children of Hispanic origin are more than twice as likely to be poor than White children.

Half of all female-headed families with children (48.3%) live in poverty. Rates worsen to three-quarters (72.9%) if the children are very young and the mother is not White.

37.6% 39.0% 38.8% 37.7% 37.6% 36.8% Pushmataha McCurtain Cherokee Johnston Choctaw 9. Okfuskee 7. Hughes Krowa *One-third (35.3%) of the poor three counties: (a) Comanche; (b) Oklahoma; (c) Tulsa children in Oklahoma live in

1. Harmon 50.6%
2. Choctaw 42.2%
3. Pushmataha 39.0%
4. McCurtain 38.8%
6. Johnston 31.6%
7. Hughes 31.6%
8. Kiowa 36.8%
9. Okfuskee 36.7%
10. Atoka 35.9%

Kids Kids

During the most recent year on record...more than eight thousand...Oklahoma children quit school."

quits school. The data counts students schools. The consequences of being under-educated frequently include poverty, adverse health dependence. Drop-out rates compare the numemployment opportunity, poor earning ability ber of drop-outs under age eighteen to all stufrom both public and state accredited private ROP-OUT means a student of any age in grades seven through twelve who and the possibility of a lifetime of financial risks, high rates of substance abuse, little dents in grades nine through twelve.

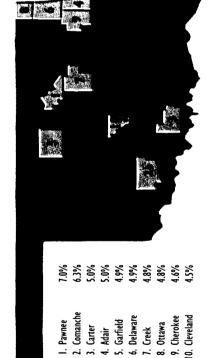
educational status of Oklahoma adults measures decade, Oklahoma made good progress in keep-In the early 1980's, more than ten thousand this long-term problem of school drop-outs. In Oklahomans over age twenty-five were without Oklahoma children quit school each year. The a high school diploma. Throughout the next ing children in school. By 1990, only about 1980, more than one-third (34.0%) of all one-fourth (25.4%) had no high school diploma.

beginning of this decade (school year 1989-90). Progress has slowed. During the most recent year on record (school year 1993-94), more than eight thousand (8,506) Oklahoma children quit school. Current (school year 1993-94) state drop-out rates are identical to those at the

African American Diploma Amencan Indian 13.3% (1,122) Hispanic may be of any race 0.7% (57) 10- 69.35% (5,870) White

Both are 3.6%.

large. Minority children are somewhat more likely Most students who leave school do so during their high school years. Today, nearly as Oklahoma children quitting school roughly parallel characteristics in the community-atfinish high school. Racial characteristics of many girls (45.5%) as boys (54.5%) fail to to leave school than White children.



Oklahoma's high school drop-outs (a) Cleveland; (b) Comanche; (c) Oklahoma; (d) Tulsa *Almost half (48.2%) of are from four counties:

1993/1994 SCHOOL YEAR*

35

Oklahoma Kids Count Factbook '96



UVENUL CRIME ARRESTS

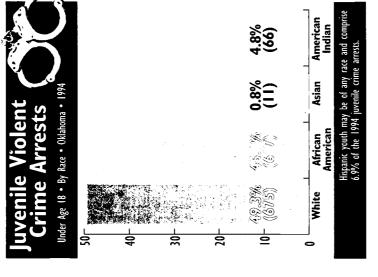
violent crimes than for less serious crimes. Juvenile people from the ages of ten through seventeen crime arrest rates compare the number of arrests of for violent offenses. Violent offenses include murder, manslaughter, forcible rape, robbery UVENILE CRIME ARRESTS are arrests of young and aggravated assault. While policies and pracbelieved that the policies are more consistent for tices regarding juvenile arrests may vary from county to county and city to city, it is widely youth ages ten through seventeen for violent offenses per 100,000 youths.

en through seventeen were placed under arrest for A small, but growing, number of Oklahoma children murder, rape, assault or rob other Oklahomans. ussault. By 1990, that number increased to 1,188 In 1980, 676 Oklahoma youths from the ages of nomicide, forcible rape, robbery or aggravated

Kids Sounds

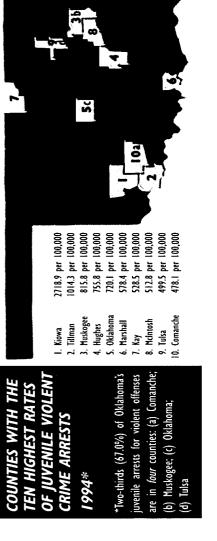
arrests, then increased again to 1,349 arrests

iolent crime arrest rates that are more than twice the state average. Two-thirds (67.0%) of all such arrests for every 100,000 youths from the ages of corresponding national rate of 483 violent crime Oklahoma counties (Kiowa, Tillman, Muskogee, Hughes and Oklahoma Counties) have juvenile arrests were made in only four Oklahoma coun-In 1980, the rate of violent crime arrests for ties. Based on the latest figures available (1992) Oklahoma's rate continues to remain below the Oklahoma youth from the ages of ten through seventeen was 172.4 arrests for every 100,000 youths that age. By 1994, the rate doubled to 355.4 arrests for every 100,000 youths. Five en through seventeen. This gap is quickly



Oklahoma's juvenile arrest statistics. On a statewide non-White children make up less than one-fourth more than half (50.7 %) of the arrests of children among those arrested for violent crimes. While (24.0%) of the child population, they make up basis, non-White children are over-represented Racial disparity continues to be evident in under age eighteen for violent crimes.

Juvenile crime arrest rates are to be viewed in context. Less than one-half of one percent (0.36%) of Oklahoma's youth are counted among these arrest statistics.



COUNTY BENCHMARKS

Factbook '96



								1
		Juvenile Arrests 107.1 per 100,000 youth 10-17 1980		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-50.6%	161.3 per 100,000 youth 10-17 1994	47 change	
	Alfalfa County County Seat: Cherokee	High School Drop-Outs 1.5% of grades 9-12 1989-1990 School Year	26.7%	28 (1.2) 21 (1.2) 22 (1.2) 24 (1.2)		1.1% of grades 9-12 1993-1994 School Year	14 47 county change	
	• Co l	Poverty 14.8% of child population 1980 Census		general de la Servicio de la Servici	-43.7	21.2% of child population 1990 Census	27 ge	
	Alfalfa Count County Seat: Cherok	Child Deaths 74.8 per 100,000 children 1-14 1978-82	47.5%			39.3 per 100,000 children 1-14 1989-93	48 state change	
	V S	Child Abuse 20.4 confirmed / 1000 children 1985			-24.9%	25.5 confirmed / 1000 children 1994	_ s	
	ildren 11.0%	Births to Teens 14.4/1000 garls 15-17 1981-83			%E 98-	26.8/1000 girls 15-17 1991-93	12 = worst	39
	Number of Children (1992): 1,296 Children are 21.0% of the county population	Infant Mortality 4.6/1000 live births 1983-87			%9·19-	7.4/1000 live births 1989-93	$3 33 12$ $1 = best \cdot 77 = worst$	
	Number of (1992): 1,2 Children ar of the coun population	Low Birthweight 4.2% of live births 1983-87		green des est en en (Corporation) 10 de 20 des est	%0'15-	6.3% of live births 1989-93	£ = -	
	County Location	Indicator Base Dates	lmproved		<i></i>	Recent Data	Minist	Changes of more than 110% are graphed with a broken bar.
		Juvenile Arrests 130.1 per 100,000 youth 10-17 1980	72.3%	Carlo de la companya		36.0 per 100,000 youth 10-17 1994	21 change	110% are gra
	nty ilwell	High School Drop-Outs 4.9% of grades 9-12 1989-1990 School Year			-2.0%	5.0% of grades 9-12 1993-1994 School Year	74 21	more than
	Cou eat: St	Poverty 30.3% of child population 1980 Census		. w	-2.9%	31.2% of child population 1990 Census	09	Changes of
Adair C County Seat	Child Deaths 53.6 per 100,000 children 1-14 1978-82	%1:01	gel Pro-		48.2 per 100,000 children 1-14 1989-93	60 state change		
	¥ S	Child Abuse 11.2 confirmed / 1000 children 1985		黎 安德·哈 《清·洛···································	-33.0%	14.9 confirmed / 1000 children 1994	49	'
	ildren 10.6%	Births to Teens 56.3/1000 girls 15-17 1981-83		-	-2.6%	57.7/1000 girls 15-17 1991-93	75 = worst	
	Number of Children (1992): 5,855 Children are 30.6% of the county population	Infant Mortality 10.5/1000 live birhs 1983-87			-2.7%	10.8/1000 live births 1989-93	67 = hect · 77	
	Number of (1992): 5,8 Children ar of the cour population	Low Birthweight 5.7% of live births 1983-87	0.1%			5.7% of live births 1989-93	<u>~</u>	•
			<u>_</u>					_

Kids count

ERIC Full Taxt Provided by ERIC

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>.	Juvenile Arrests 0.0 per 100,000 youth 10-17	zero base camot calculate change		0.0 per 100,000 youth 10-17	Tie For —
Beaver Count) County Seat: Beaver	High School Drop-Outs 2.5% of grades 9-12 1989-1990 School Year	% 001		0.0% of grades 9-12 1993-1994 School Year	Tie for Tie fo
er Co Seat:	Poverty 18.0% of child population 1980 Census	46.2		9.7% of child population 1990 Census	
eave County	Child Deaths 60.0 per 100,000 children 1-14	%001		8.0 per 100,000 children 1-14 1989-93	Tie For I state change
m ·	Child Abuse 27 confirmed / 1000 children 1985		-266.2%	9.9 confirmed 1000 children 1994	32 sta
hildren 5 27.8%	Births to Teens 18.6/1000 girls 15-17 1981-83	11.7%		16.4/1000 girls 15-17 1991-93	5 worst
Number of Children (1992): 1,615 Children are 27.8% of the county	Infant Mortality 11.2/1000 Five births 1983-87	50.3%		5.6/1000 live births 1989-93	5 5 5 = best • 77 = worst
Num (199 of th popu	Low Birthweight 5.8% of live births 1983-87		-44.1%	8.4% of live births 1989-93	75 I = b
County Location	Indicator Base Date	lmproved	//orsened	Recent Data	Manik Legent
	Juvenile Arrests 60.2 per 100,000 youth 10-17 1980	%001		0.0 per 100,000 youth 10-17 1994	Tie For
unty Atoka	High School Drop-Outs 2.5% of grades 9-12 1989-1990 School Year	%00I		0.0% of grades 9-12 1993-1994 School Year	Tie fa 8 County change
Co Seat:	Poverty 32.8% of child population 1980 Census		-10.1%	35.9% of child population 1990 Census	89
Atoka Co County Seat:	Child Deaths 49.6 per 100,000 children 1-14 1978-82		-23.5%	61.2 per 100,000 children 1-14 1989-93	70 state change
$A \cup$	Child Abuse 5.0 confirmed / 1000 children		-47.8%	7.4 confirmed / 1000 children 1994	19
Children 6 6 25.9% 7	Births to Teens 59.0/1000 gnts 15-17 1981-83	43.2%		33.6/1000 girls 15-17 1991-93	31 worst
Number of Children (1992): 3,386 Children are 25.9% of the county population	Infant Mortality 4.6/1000 live births 1983-87		-65.7%	7.6/1000 live birhs 1989-93	= best • 77 = worst
Num (199 Chilc of th	Low Birthweight 7.1% of live births 1983-87			8.3% of live births 1989-93	74 I = b

Changes of more than 110% are graphed with a broken bar.

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		_
77.5	kids	count

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		Juvenile Arrests 116.3 per 100.000 youth 10-17 1980		-28.3%	149.2 per 100,000 youth 10-17 1994	45 change
unty atonga	High School Drop-Outs 2.4% of grades 9-17 1989-1990 School Year	16.7%		2.9% of grades 9-12 1993-1994 School Year	29 45 county change	
	Col at: W	Poverty 19.4% of child population 1980 Census		-25.6%	24.3% of child population 1990 Census	40
	Blaine County County Seat: Watonga	Child Deaths 44.8 per 100,000 children 1-14 1978-82		%6'6-	49.3 per 100,000 children 1-14 1989-93	61 state change
		Child Abuse 19.5 confirmed / 1000 children 1985	9.7%		17.7 confirmed / 1000 children 1994	56
ldren	%9'.	Births to Teens 843/1000 girls 15-17 [981-83	50.8%		41.5/1000 girls 15-17 1991-93	45 = worst
Number of Children (1992): 3,051	Children are 27.6% of the county population	Infant Mortality 13.7/1000 live birhs 1983-87	37.5%		8.6/1000 live births 1989-93	0 46 45 = best • 77 = worst
Numbe (1992)	Children ar of the coun population	Low Birthweight 6.3% of live births 1983-87	16.3%		5.3% of live births 1989-93	0 -
ָבָּיָנָ עַרָּיָנָיִינָיִינָיִינָייָ	Location	Indicator Base Daita	Іпртотед	<i></i> Могзепед	Necent Data	Sturk Legend
		Juvenile Arrests 91.9 per 100,000 youth 10-17		-41.1%	129.7 per 100,000 youth 10-17 1994	36 change
County	t: Sayre	High School Drop-Outs 3.5% of grades 9-12 1995-1990 School Year	22.9%		2.7% of grades 9-12 1993-1994 School Year	37 36 county change
	eat: S	Poverty 14.6% of child population 1980 Census		-70.4%	24.8% of child population 1990 Census	
khar	County Seat	Child Deaths 50.6 per 100,000 children 1-14	33.7%		33.6 per 100,000 children 1-14 1989-93	40 state change
Beckha	3	Child Abuse 5.3 confirmed / 1000 children 1985		.l.6%	5.4 confirmed / 1000 children 1994	~
ildren	%1.8	Births to Teens 79.2/1000 girls 15-17 1981-83	42.5%		45.6/1000 girls 15-17 1991-93	57 = worst
Number of Children (1992): 5,185	Children are 28.1% of the county population	Infant Mortality 7.2/1000 live births 1983-87		-3.5%	7.5/1000 live births 1989-93	$34 57$ = best $\cdot 77$ = worst
₽ m (7 %)	hildr f the opul	Low Birthweight 6.0% of live births 1983-87		-9.7%	6.6% of live births 1989-93	49 =

Changes of more than 110% are graphed with a broken bar.

S €	ol Juvenile 65.9 65.9 7 youth 10-17 1980			-178.6%	183.5 2 per 100.000 1 youth 10-17 r 1994	46 48 county change
Caddo County County Seat: Anadarko	ty High School Drop-Outs 6 1.9% of Id grades 9-12 ion 1899-1890 nsus School Year			.63.2%	6 3.1% of Id grades 9-12 ion 1993-1994 nsus School Year	
do C	ths Poverty 5 26.2% 0,000 of child 1-14 population -82 1980 Gensus	%		-34.7%	3 35.3% 0,000 of child 1-14 population -93 1990 Census	4 67 hange
Cad	Child Child Abuse Deaths 2.5 57.5 confirmed / per 100,000 children children 1-14 1985 1978-82.	10.7%		-762.4%	21.3 51.3 confirmed / per 100,000 1000 children Children 1-14 1994 1989-93	65 64 state change
lidren 8.5%	Births (to Teens A 65.1/1000 girls 15-17 con 1981-83 1000	33.1%		91-	43.6/1000 girk 15-17 con 1991-93 1000	
Number of Children (1992): 8,353 Children are 28.5% of the county population	Infant Mortality 8.0/1000 live births 1983-87			-53.5%	12.3/1000 live births 1989-93	70 49 = best • 77 = worst
Numl (1997) Child of th popu	Low Birthweight 5.7% of live births 1983-87		i	-1.3%	5.8% of live births 1989-93	22
Country Location	Indicator Base Dates	հեշություն		Worsened	रिस्टसारं Data	Jenny Legend
	Juvenile Arrests 52.2 per 100,000 youth 10-17 1980			-51.0%	78.8 per 100,000 youth 10-17 1994	31 change
unty Durant	High School Drop-Outs 3.9% of grades 9-12 1989-1990 School Year	2.6%			3.8% of grades 9-12 1993-1994 School Year	57 31 county change
	Poverty 22.6% of child 4 population 1980 Census			-30.7%	29.6% of child population 1990 Census	. 56
Bryan Co County Seat:	Child Deaths 39.6 / per 100,000 en children 1-14			-2.8%	40.7 / per 100,000 en children 1-14 1989-93	50 state change
	Child S Abuse 3.3.1 7 confirmed / 1000 children 1985	75.6%		.0	5.6 7 confirmed / 1000 children 1994	2
Number of Children (1992): 8,171 Children are 25.1% of the county population	Births y to Teens) 34.1/1000 s girls 15-17 1981-83			-18.4%	40.4/1000 s girls 15-17 1991-93	18 43 = best • 77 = worst
Number of Children (1992): 8,171 Children are 25.1% of the county population	Infant Mortality 18.4/1000 live births 1983-87	41.9%			6.0/1000 live births 1989-93	18 : best • 7
Nun (193 Chiil of ti	Low Birthweight 7.8% of live births 1983-87	12.4%			6.8% of live births 1989-93	52

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Changes of more than 110% are graphed with a broken bar.

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per 100,000 youth 10-17 1980 146.5 per 100,000 youth 10-17 1994 county change High School Drop-Outs County Seat: Ardmore 4.7% of grades 9-12 1989-1990 School Year 5.0% of grades 9-12 1993-1994 School Year 7 -6.4% 19.5% of child population 1980 Census 26.4% of child population 1990 Census Poverty -35.0% **45** state change 45.7 per 100,000 children 1-14 1978-82 43.2 per 100,000 children 1-14 1989-93 Child Deaths 55 5.5% 7.3 confirmed / 1000 children 19.0 confirmed / 1000 children 1994 -160.6% Child Abuse 62 Births to Teens 49.3/1000 girls 15-17 1981-83 52.3/1000 girls 15.17 1991-93 **Number of Children** Children are 27.3% of the county -6.1% 2 $I = best \cdot 77 = worst$ (1992): 11,747 Infant Mortality 6.2/1000 live births 1989-93 10.4/1000 live births 1983-87 <u>6</u> 40.8% population Low Birthweight 6.9% of live births 1983-87 7.0% of live births 1989-93 **2**8 -I.9% *Могавива* Improved Indicaçor Locatión ไลรยกร่ Country Legend Remik नुसार प्राप्त Data per 100,000 youth 10-17 1980 151.1 per 100,000 youth 10-17 -80.3% Juvenile Arrests 46 83 county change Canadian County County Seat: El Reno High School Drop-Outs 3.3% of grades 9-12 1989-1990 School Year 3.0% of grades 9-12 1993-1994 School Year 8.I% 44 7.4% of child population 1980 Census Poverty 10.6% of child population 1990 Census ~ state change 36.3 per 100,000 children 1-14 1978-82 32.1 per 100,000 children 1-14 1989-93 Child Deaths 35 1000 children 1985 1000 children 2.6 confirmed / 10.4 confirmed / Child Abuse 34 Births to Teens **Number of Children** 30.6/1000 girls 15-17 1981-83 23.7/1000 girls 15-17 1991-93 22.7% 9 | = best • 77 = worst Children are 30.2% (1992): 23,317 of the county Infant Mortality 7.1/1000 live births 1983-87 6.5/1000 live births 1989-93 24 8.8% population Low Birthweight 5.2% of live births 1983-87

Juvenile Arrests 140.9

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Changes of more than 110% are graphed with a broken bar.

47

43

-4.0%

							Jan Baller milatri milatri 2000	The second secon	Section of the second				_
,	>		_~	39.9 per 100,000 youth 16-17 1980				-5118-		243.7 per 100,000 youth 10-17	D	Jange	٥
	oun. Hugo		High School Drop-Outs	3.3% of grades 9-12 1989-1990 School Year	3.0%					3.2% of grades 9-12 1993-1994 School Year	47	TO TO THE STATE OF	
	Seat:		_	28.6% of child population 1980 Census				-47.5%		42.2% of child population 1990 fensus	76		
	county Seat: Hugo		Child Deaths	42,9 per 100,000 children 1-14 1978-82				-66.1%		71.3 per 100,000 children 1-14 1989-93	77	state change	
Cho		Child Abuse	2.5 confirmed / 1000 children 1985				-560		16.7 confirmed / 1 000 children c 1994	22			
ildren	8.1%		Births to Teens	58.5/1008 girls 15-17 1981-83	11.2%		100 cm			51.7/1000 girls 15-17 1991-93	89	worst	
Number of Children (1992): 4,322	Children are 28.1% of the county population		Infant Mortality	8.0/1000 live births 1983-87	38.4%					5.3/1000 live births 1989-93	~	= best • 77 = worst	
Numb (1992)	Children ar of the cour population		Low Birthweight	1.770 of live births 1983-87			######################################	-23.3%	·	9.1% of live births 1989-93	11	_ = be	
;	County Location		ລັ	Pase Varia	Ітргогед			Worsanad		Neceni Daia		puegel	Changes of more than 110% are graphed with a broken bar.
	>_		Juvenile Arrests	youth 10-17 1980	zero base cannot calculate	Citalige			107	oo.1 per 100,000 youth 10-17 1994	28	ange	% are graphe
	ount Ilequah	Tahlequah	High School Drop-Outs	grades 9-12 1989-1990 School Year	43.9%				Je /07 V	~· .	69	county change	re than 110%
			Poverty	of child population 1980 Census		Community and the		-53.6%	27 75.	2	73		hanges of mo
	Cherokee County Seat:		Child Deaths 22.6	per 100,000 children 1-14 1978-82		\$. \$. \$.		-29.5%	~ BC	per 100,000 children 1-14 1989-93	30	state change	0
į	ر <mark>د او</mark>		Child Abuse 7.0	confirmed / 1000 children 1985					<u>S</u>	~ =	20	sta	
hildren	27.0%		Births to Teens 39.0/1000	girls 15-17 1981-83				-35.0%	27 6/1000		71	= worst	
Number of Children (1992): 9,609	Children are 27.0% of the county population		Infant Mortality 6.5/1000	live births 1983-87	2.9%	Accept Livery			9001/89	live births 1989-93	22	= best • 77 =	
Num (1992	Child of the Popul		Low Birthweight 5.6% of	live births 1983-87		# 50 mm		-8.I%	6.1% of	live births 1989-93	30	= b	
		·											

Changes of more than 110% are graphed with a broken bar.

Oklahoma Kids Count Factbook '96



140.9 per 100,000 youth 10-17 1994

4.5% of grades 9-12 1993-1994 School Year

10.8% of child population 1990 Census

24.1 per 100,000 children 1-14 1989-93

9.5 confirmed / 1000 children 1994

22.5/1000 girls 15-17 1991-93

31.62.63[

242.9 per 100,000 youth 10-17

0.0% of grades 9-12 1993-1994

21.1% of child population 1990 Census

29.8 per 100,000 children 1-14 1989-93

11.5 confirmed / 1000 children 1994

13.7/1000 girls 15-17 1991-93

0.0/1000 live births 1989-93

8.7% of five births 1989-93

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Dain

<u>8</u>

School Year

37

89

7

78

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48

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Kank

county change

state change

| = best • 77 = worst

9.0/1000 five births 1989-93 Low Birthweight 6.1% of live births 1989-93 5.7% of live births 1983-87 -6.7% Worsened W lmproved County Location Indicator Page Dafe 0.0 per 100,000 youth 10-17 1980 cannot calculate change rero base Juvenile Arrests High School Drop-Outs zero base cannot calculate change grades 9-12 1989-1990 School Year 0.0% of **Cimarron Cou** County Seat: Boise 14.9% of child population 1980 Census Poverty per 100,000 children 1-14 1978-82 Child Deaths 37.8% 47.9 1000 children 4.1 confirmed / -182.9% Child Abuse Births to Teens Number of Children (1992): 869 32.6/1000 girls 15-17 1981-83 58.0% Children are 27.5% of the county population Infant Mortality 7.2/1000 five births 1983-87 % 00 1 Low Birthweight 6.1% of live births 1983-87 -41.9%

Number of Children (1992): 47,848

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Children are 26.4% of the county population

Juvenile Arrests Cleveland County County Seat: Norman

172.1 per 100,000 youth 10-17 1980

18.1%

High School Drop-Outs grades 9-12 1989-1990 School Year 4.4% of -2.3% 7.6% of child population 1980 Census 31.6 per 100,000 children 1-14 1978-82 Child Deaths 23.6% 6.7 confirmed / 1000 children 1985 -41.2% Births to Teens 21.7/1000 girls 15-17 1981-83 -3.6% Infant Mortality 8.8/1000 five births 1983-87 -2.3%

Changes of more than 110% are graphed with a broken bar.

county change

state change

| = best • 77 = worst

32

<u>></u>	Juvenile Arrests 179.3 per 100,000 youth 10-17			1.66.7	478.1 per 100,000 youth 10-17 1994	68 hange
County Lawton	High School Drop-Outs 3.4% of grades 9-12 [198-1990 School Year			-85.3%	6.3% of grades 9-12 1993-1994 School Year	76 68 county change
	Poverty 19.3% of child population 1980 Census			-13.3%	21.8% of child population 1990 Census	34
Comanche County Seat:	Child Deaths 39.5 per 100,000 children 1-14 1978-82	31.7%	Mile 1.		27.0 per 100,000 children 1-14 1989-93	26 state change
Com	Child Abuse 11.3 confirmed / 1000 children	14.3%			9.7 confirmed / 1000 children 1994	<u>ح</u>
nildren 18 28.3%	Births to Teens 47.1/1000 girls 15-17 1981-83			-4.7%	49.3/1000 girls 15-17 1991-93	64 = worst
Number of Children (1992): 34,108 Children are 28.3% of the county population	Infant Mortality 10.4/1000 live births 1983-87	H.7%			9.2/1000 live births 1989-93	6 50 64 I = best • 77 = worst
Numb (1992 Childe of the popul	Low Birthweight 6.5% of live births 1983-87			-6.1%	6.9% of live births 1989-93	56
County Location	Indicator Base Date	рехолби́г		Worsened	Recent Data	Stank Legend
	Juvenile Arrests 0.0 per 100,000 youth 10-17	zero base Cannot Calculate Change			0.0 per 100,000 youth 10-17 1994	le for hange
nty algate	High School Drop-Outs 4.1% of grades 9-12 1899-1990 School Year	75.6%			1.0% of grades 9-12 1993-1994 School Year	le fo County change
Cour at: Co:	Poverty 28.3% of child population 1980 (ensus			-16.3%	32.9% of child population 1990 Census	64 e
Coal Coun County Seat: Coa	Child Deaths 29.0 per 100,000 children 1-14			-16.9%	34.0 per 100,000 children 1-14 1989-93	41 state change
O no	Child Abuse 15.9 confirmed / 1000 children 1985			-7.7%	17.1 confirmed / 1000 children 1994	54
hildren 1 26.6%	Births to Teens 43.8/1000 girls 15-17. 1981-83			-2.1%	44.7/1000 girls 15-17 1991-93	55 = worst
Number of Children (1992): 1,520 Children are 26.6% of the county population	Infant Mortality 27.2/1000 live births 1983-87	64.0%			9.8/1000 live births 1989-93	58 55 = best • 77 = worst
Numi (1992) Childi of the popul	Low Birthweight 7.7% of live births 1983-87	10.7%			6.9% of live births 1989-93	54

J	8	0		ing aging the		_0	sta	
		Child Abuse 11.4 confirmed / 1000 children 1985vi	49.3%	1. A.		5.8 confirmed / 1000 children 1994	2	
ildren	23.4%	Births to Teens 36.0/1000 girls 15-17 1981-83	N8.91	3 - 3		30.0/1000 girls 15-17 1991-93	23 = worst	
Number of Children (1992): 3,294	Children are 23.4% of the county population	Infant Mortality 12.1/1000 live births 1983-87		#" - - - - -	4.3%	12.6/1000 live births 1989-93	9 72 I = best • 77 =	
Numb (1992) Childr	Children ar of the coun population	Low Birthweight 4.7% of live births 1983-87		A second of the	-64.6%	7.7% of live births 1989-93	69 l = b	
Country	Location	Indicator Passe Passa	Improved		//отзепед	Recent Data	Rink Legend	Changes of more than 110% are graphed with a broken bar.
		Juvenile Arrests 318.8 per 100,000 youth 10-17	%001			٥.	. .	10% are gra
ınty	alters	High School Drop-Outs 3.5% of grades 9-12 1989-1990 School Year	28.6%			2.5% of grades 9-12 1993-1994 School Year	Fig. 53 32 County change	more than
S	at: W	Poverty 19.3% of child population 1980 Census		e de la companya de l	-48.0%	28.5% of child population 1990 Census		Changes of
tton	County Seat: Walters	Child Deaths 24.4 per 100,000 children 1-14 1978-82				76.5 per 100,000 children 1-14 1989-93	74 state change	
Ço	3	Child Abuse 13.5 confirmed / 1000 children 1985	28.3%			9.7 confirmed / 1000 children 1994	29 st	
Number of Children (1992): 1,654 Children are 25.5%	25.5%	Births to Teens 33.5/1000 girls 15-17 1981-83			-17.4%	39.4/1000 girls 15-17 1991-93	42 = worst	
	Children are 7 of the county population	Infant Mortality 23/1000 live birhs 1983-87	0.7%	7		2.3/1000 live births 1989-93	3 42 = best • 77 = worst	
Numb (1992	Children ar of the coun population	Low Birthweight 4.5% of live births 1983-87	3.4%			4.3% of live births 1989-93	2 	

0.0 per 100,000 youth 10-17 1980

1.4% of grades 9-12 1989-1990 School Year

13.9% of child population 1980 Census

38.6 per 100,000 children 1-14 1978-82

Low Birthweight 4.5% of live births 1983-87

Kids Round

Juvenile Arrests

High School Drop-Outs

Poverty

Child Deaths

zero base cannot calculate change

ERIC Full Text Provided by ERIC

22

63.0 per 100,000 youth 10-17 1994

2.5% of grades 9-12 1993-1994 School Year

20.7% of child population 1990 Census

54.0 per 100,000 children 1-14 1989-93

-78.6%

-48.6%

-39.8%

25

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county change

state change

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Michema Kids Count Factbook '96

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	Country (Country (Cou
(1992): 6,975	Children are 26.5% of the county population
vi i skikv	ention ention

Num (199)	Number of Children (1992): 17,446	nildren 6						or services	Numb (1992)	Number of Children (1992): 6,975	ildren					
Child of th Popu	Children are 28.0% of the county population	28.0%	5 8	Creek County Se	Cou	inty pulpa		Location Location	Children ar of the coun population	Children are 26.5% of the county population	.6.5% 		uster Co ounty Seat: A	er Co Seat: A	unt rapah	
Low Birthweight	Infant Mortality	Births to Teens	Child Abuse	Child Deaths		High School Drop-Outs		hdicator	Low Birthweight	Infant Mortality	Births to Teens	Child Abuse	Child Deaths	>	High School Drop-Outs	
1983-87	live births	girk 15-17	confirmed /	childs 19	of child population 1980 Census	5.57e 01 grades 9-12 1989-1990 School Year	96.5 per 100,000 youth 10-17 1980	प्रधार विद्यास	0.0% of live births 1983-87	14.2/1000 live births 1983-87	64.1/1000 girk 15-17 1981-83	10.8 confirmed / 1000 children 1985	45.8 per 100,000 children 1-14 1978-82	of child population 1980 Census	4.1% of grades 9-12 1989-1990 School Year	ā ×
%8.9	27.1%	21.9%	26.9%	35.0%				lmproved		40.5%	24.8%		3.0%		4.3%	

-21.2%	787
	i C
-6.5%	ij
	מחזור מא ממוזא אי ארך
	8 C/1000
-20.2%) %[L
репесло/	•
\\ \ % E115-	0 L9 C
-45.5%	174% 4 8% of 1478
-29.2%	13.4%

6.0% of 6.4/1000 36.4/1000 4.2 26.3 17.4% 4.8% of 147.8 18.0 17.9% of 6.4/1000 11.5 4.2 21.6% 4.5% of 6.4/1000 11.5 4.2 21.6% 4.5% of 6.4/1000 11.5 4.2 21.6% 4.5% of 6.4/1000 11.5 4.2 21.6% 4.8% of 6.4/1000 11.5 4.2 21.6% 4.8% of 6.4/1000 11.5 4.2 21.6% 4.8% of 6.4/1000 11.5 4.2% of 6.	199.1 per 100,0 youth 10- 1994	50 change
13 14 15 15 15 15 15 15 15	4.5% of grades 9-12 1993-1994 School Year	66 county
138 141 152 153 174% 1478	21.6% of child population 1990 Census	انه
64/1000 364/1000 4.2 26.3 17.4% 4.8% of 147.8 17.95 17.5% of 85/1000 42.7000 11.5 17.5% of 85/1000 42.7000 11.5 17.5% of 85/1000 42.7000 11.5 17.5% of 85/1000 43.7000 11.5% of 85/10000 11.5% of 85/1000 43.7000 11.5% of 85/1000 43.7000 11.5% of 85	42.5 per 100,000 children 1-14 1989-93	54 ate chang
6.4/1000 36.4/1000 4.2 26.3 17.4% 4.8% of 147.8 13.9.5.9.1 12% of 8.5/1000 live births girk 15-17 confirmed / per 100,000 of child grades 9-12 per 100,000 152.5.1 1789-93 1991-93 1990 circus school fear 1994 youth 10-17 152.5.1 1789-93 1990 circus school fear 1994 youth 10-17 152.5.1 1789-93 1990 circus school fear 1994 1994 1999-93 1990 circus school fear 1994 1994 1994 1994 1999-93 1990 circus school fear 1994 1994 1994 1994 1994 1994 1994 199	11.5 confirmed / 1000 children 1994	S
6.4/1000 36.4/1000 4.2 26.3 17.4% 4.8% of 147.8 139.5.9.1 17.8% of line births girk 15-17 confirmed / per 100,000 of child grades 9-12 per 100,000 199.1994 youth 19-17 199.4 199.9.3 1900 children 1-14 population 1993-1994 youth 19-17 1994 1999.9.3 1990 (ensus school Year 1994 1994) 1999.9.3 16 71 44 133.331\$ 61 = best ⋅ 77 = worst state change county change 1-eygents 1 =	48.2/1000 girls 15-17 1991-93	63 = worst
\$44/1000 364/1000 4.2 26.3 17.4% 4.8% of 147.8 17.95.91.15 17.8% of 187.95.91.15 17.8% of 187.95.91.15 188.9.93 199.93 199.93 199.60 of child grades 9.17 per 100,000 16.85.91.15 188.9.93 1990 tensus school Year 1994 1989.93 1990 tensus school Year 1994 1989.93 1990 tensus school Year 1994 1999.93 1990 tensus school Year 1994 1999.93 16 71 44 1994 1999.93 16 71 44 1999.93 16 71 44 1999.93 16 71 44 1999.93 16 71 44 1999.93 16 71 44 1999.93 16 71 44 1999.93 16 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	8.5/1000 live births 1989-93	45 best • 77
6.4/1000 36.4/1000 4.2 26.3 17.4% 4.8% of 147.8 Invebirts girk 15-17 confirmed / per 100,000 of child grades 9-12 per 100,000 1 1989-93 1991 eps 1000 children children 1-14 population 1993-1994 youth 10-17 1994 1989-93 1990 tensus school fear 1994 2 23 16 71 44 experience county change	7.2% of live births 1989-93	11
6.4/1000 36.4/1000 4.2 26.3 17.4% 4.8% of live births grid 15-17 confirmed / per 100,000 of child grades 9-12 1989-93 1991-93 1990 children 1-14 population 1993-1994 1989-93 1990 census Achool fear 23 34 6 23 16 71 state change county ch	Recent Data	प्रीताज्ञी निव्हेस्ना
6.4/1000 36.4/1000 4.2 26.3 17.4% 4.8% of line births girk 15-17 confirmed / per 100,000 of child grades 9-12 1989-93 1991-93 1000 children children 1-14 population 1993-1994 1994 1994 3 1996 (ensus School Year 23 34 6 23 16 71 state change county	147.8 per 100,000 youth 10-17 1994	44 hange
64/1000 36.4/1000 4.2 26.3 live births girls 15-17 confirmed / per 100,000 1989-93 1991-93 1000 children children 1-14 1994 1989-93 11 23 34 6 23 best • 77 = worst state change	4.8% of grades 9-12 1993-1994 School Year	71 county o
6.4/1000 36.4/1000 4.2 live births girls 15-17 confirmed / p. 1989-93 1991-93 1000 children cd 1994 23 34 6 best • 77 = worst state	17.4% of child population 1990 Census	9
6.4/1000 36.4/1000 4.2 live births girk 15-17 confirmed / 1989-93 1991-93 1090 children 1994 23 34 6 best • 77 = worst s	26.3 per 100,000 children 1-14 1989-93	23 ate chango
6.4/1000 line births 1989-93 23 : best • 77 = -	4.2 confirmed / 1000 children 1994	6 st
1	36.4/1000 girls 15-17 1991-93	11
1	6.4/1000 live births 1989-93	23 lest • 77 :
	6.0% of live births 1989-93	11 1

Changes of more than 110% are graphed with a broken bar.



	Juvenile Arrests 0.0 per 100,000	1980 zero base camot calculate change		0.0 per 100,000 youth 10-17	Tie For ———————————————————————————————————
unty aloga	High School Drop-Outs 1.2% of grades 9-12 1989-1990	School Year		0.0% of grades 9-12 1993-1994 School Year	The For The For County change
, Co l Seat: I		1980 Census	-1.4%	16.7% of child population 1990 Census	4
Dewey County County Seat: Taloga	Child Deaths 110.5 per 100,000 children 1-14	84.1%		17.5 per 100,000 children 1-14 1989-93	12 state change
۵	Child Abuse 10.5 confirmed /	%001 188		0.0 confirmed / 1000 children 1994	Fe For St2
ildren 16.3%	Births to Teens 46.7/1000 girls 15-17 1981-83	41.9%		27.1/1000 girls 15-17 1991-93	L5 worst
Number of Children (1992): 1,412 Children are 26.3% of the county population	Infant Mortality 6.7/1000 live birtis 1983-87	54.2%		3.1/1000 live births 1989-93	5 5 15 = best • 77 = worst
Number of (1992): 1,4 Children ar of the coun population	Low Birthweight 5.3% of live births 1983-87	24.3%		4.0% of live births 1989-93	_ =
County Location	Indicator Jaxe Date	lmproved	Уогаелец (ilecent Data	प्रधाप्ता ! अष्टुकार
	Juvenile Arrests 59.4 per 100,000 youth 10-17	000 % 000 I		0.0 per 100,000 youth 10-17	Tie For
ount Jay	High School Drop-Outs 4.9% of grades 9-12 1989-1990.	School Year 0.0%		4.9% of grades 9-12 1993-1994 School Year	72 I County change
e Cc Seat: _	Poverty 29.0% of child population	1980 Census 27.0%		21.2% of child population 1990 Census	76
Delaware Cou County Seat: Jay	Child Deaths 38.2 per 100,000 children 1-14	1978-82	-3.9%	39.7 per 100,000 children 1-14 1989-93	49 state change
Dela (Child Abuse 4.6 confirmed /	\$86	-40.7%	6.5 confirmed / 1000 children 1994	7
ildren 24.2%	Births to Teens 42.8/1000 girt 15-17 1981-83		-3.5%	44.3/1000 girls 15-17 1991-93	54 • worst
Number of Children (1992): 7,091 Children are 24.2% of the county population	Infant Mortality 7.9/1000 live births 1983-87	26.2%		5.8/1000 live births 1989-93	8 7 54
Number of (1992): 7,0 Children ar of the coun population	Low Birthweight 5.8% of live births 1983-87		-7.9%	6.3% of live births 1989.93	88 =

Kids count



			State of Manager and		
	Juvenile Arrests 93.2 per 100,000 youth 10-17 1980		-175.	256.8 per 100.000 youth 10-17 1994	Jo hange
unt Enid	High School Drop-Outs 3.6% of grades 9-12 1899-1990 School Year		-36.1%	4.9% of grades 9-12 1993-1994 School Year	county change
J Co Seat:	Poverty 9.2% of child population 1980 Census		10 10 10 10 10 10 10 10 10 10 10 10 10 1	18.0% of child population 1990 Census	-
Garfield County County Seat: Enid	Child Deaths 57.9 per 100,000 children 1-14 1978-82	36.0%		37.0 per 100,000 children 1-14 1989-93	state change
Ga	Child Abuse 13.5 confirmed / 1000 children 1985	#: 	खें See See See See See See See See See Se	12.0 confirmed 1000 children 1994	
ildren 7 26.2%	Births to Teens 40.3/1000 girk 15.17 1981-83	9.0%	5 20 20 30 30	36.6/1000 girls 15-17 1991-93	worst
Number of Children (1992): 14,777 Children are 26.2% of the county population	Infant Mortality 10.1/1000 live births 1983-87	22.9%	(本) (1.49) (大) (2.50)	7.8/1000 live births 1989-93	= best • 77 = worst
Number of (1992): 14, Children ar of the coun population	Low Birthweight 5.9% of live births 1983-87		-12.2%	6.6% of live births 1989-93	S =
County Location	Indicator Base Patea	lmproyed	<i>Мог</i> зелед	Recent Data Rink	Lagand
	Juvenile Arrests 0.0 per 109,000 youth 10-17	zero base Cannot Calculate Change		0.0 per 100,000 youth 10-17 1994 Tie For	nange
uty rnett	High School Drop-Outs 1.3% of grades 9-12 1989-1990 School Year	7		8.0% of grades 9-12 1993-1994 School Year	county change
Coun Seat: Arr	Poverty 9.2% of child population 1980 Census		%9:11-	16.3% of child population 1990 Census	
Ellis County S	Child Deaths 156.5 per 100,000 children 1-14 1978-82	70.2%		46.7 per 100,000 children 1-14 1989-93	g
	Child Abuse 5.9 confirmed / 1000 children 1985		2 9%	11.5 confirmed / 1000 children 1994	
ildren 16.2%	Births to Teens 44.8/1000 girls 15-17 1981-83	%9.59		15.4/1000 girls 15-17 1991-93	worst
Number of Children (1992): 1,126 Children are 26.2% of the county population	Infant Mortality 6.6/1000 live births 1983-87		49.6%	9.5/1000 live births 1989-93	= best • 77 = worst
Number of (1992): 1,1 Children ar of the cour population	Low Birthweight 5.6% of live births 1983-87			5.7% of live births 1989-93	<u>ا</u> هُ

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Changes of more than 110% are graphed with a broken bar.



Oklahoma Kids Gount Inaunton

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		7	Juvenile Arrests	144.0 per 100,000 youth 10-17 1980				-51.5%	218.1 per 100,000 youth 10-17		<u></u>	hange	
Grady County County Seat: Chickasha		R	High School Drop-Outs	2.6% of grades 9-12 1989-1990 School Year			A CONTRACTOR	-30.8%	3.4% of grades 9-12 1993-1994 School Year		<u>-</u>	county change	
Grady Cou county Seat: Chic			_	15.6% of child population 1980 Census				-49.5%	23.3% of child population 1990 Census		2	اه	
rady nty Se			Child Deaths	65.0 per 100,000 children 1-14 1978-82	54.5%				29.6 per 100,000 children 1-14			state change	
ਰ ੋ		•	Child Abuse	12.7 confirmed / 1000 children 1985				-0.4%	12.7 confirmed 1000 children	•	4 6	St	
ildren 5	.8.3%		Births to Teens	39.3/1000 girls 15-17 1981-83	28.9%				28.0/1000 girls 15-17 1991-93	•	<u>6</u>	worst	
Number of Children (1992): 11,845	Children are 28.3% of the county population		Infant Mortality	11.6/1000 live births 1983-87	35.4%				7.5/1000 live births 1989-93		35	= best • 77 = worst	6
Numb (1992)	Children ar of the cour population		Low Birthweight	6.4% of live births 1983-87	3.6%				6.2% of live births 1989-93	2	34	q =	
	Location		Judicator	हेडाइट विद्यास्त्र विद्यास्त्र	Improved			<i>Жог</i> зелед	Necent Data		रणाह्य .	198911	Changes of more than 110% are graphed with a broken bar.
	ба	7	Juvenile Arrests	110.3 per 100,000 youth 10-17 1980				38.48	218.7 per 100,000 youth 10-17	<u> </u>	27	lange	0% are graph
inty	ıls Valley	R	High School Drop-Outs	2.0% of grades 9-12 1989-1990 School Year				-50.0%	3.0% of grades 9-12 1993-1994 school Voor	Minori Ical	43	county change	more than II
رەر رەر			_	15.1% of child population 1980 Census				-61.8%	24.5% of child population	congress of the	42	 	Changes of
Garvin (County Seat:	Child Deaths 13.0 per 100,000 children 1.14 1978-82			60.8 per 100,000 children 1-14	<i>C-181</i>	69	state change						
Ga	Cou		Child Abuse	25.1 confirmed / 1000 children 1985			er en er Grand generalen Grand generalen	-50.4%	37.8 confirmed / 1000 children	<u> </u>	11	st	
ildren	25.4%		Births to Teens	40.5/1000 girls 15-17 1981-83				-3.8%	42.0/1000 girls 15-17 1991-93		4	= worst	<i>3</i> 69
Number of Children (1992): 6,694	Children are 25.4% of the county population		Infant Mortality	9.0/1000 live births 1983-87	%I.9I				7.5/1000 live births 1989-93	•	36 36	= best • 77 = worst	ide Pennt Leathach inf
Numb (1992	Children ar of the coun population		Low Birthweight	7.8% of live births 1983-87	3.5%				7.5% of live births 1989-93	ļ	67	=	ida Pount

Kids Rount

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Kids

Changes of more than 110% are graphed with a broken bar.



63

Oklahoma Kids Court factorat 😿

Cids Count	28	
31.9%		5.8% of live births 1989-93
	-27.8%	12.4/1000 five births 1989-93
	-48.1%	95.2/1000 girls 15-17 1991-93
	-130.1%	6.1 confirmed / 1000 children 1994
	-27.3	25.5 per 100,000 children 1-14 1989-93
	-37.1%	50.6% of child population 1990 Census

0.0 per 100,000 youth 10-17 1994

1.1% of grades 9-12 1993-1994 School Year

14.1% of child

0.0 per 100,000 children 1-14 1989-93

18.4 confirmed

28.1/1000 girls 15-17 1991-93

9.9/1000 live births 1989-93

7.4% of five births 1989-93

Neceric

0.0 per 100,000 youth 10-17

1.4% of grades 9-12 1993-1994 School Year

Daim

1994

population 1990 Census

1000 children

34

-10.0%

-1946.5%

-32.0%

-185.6%

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county change

state change

67

Changes of more than 110% are graphed with a broken bar.

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 $1 = best \cdot 77 = worst$

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county change

state change

 $l = best \cdot 77 = worst$

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Oklaboma Kids Count Factbook '96

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23

SEED व्यक्त per 100,000 youth 10-17 1980 Juvenile Arrests 2 High School Drop-Outs 0.0% of grades 9-12 1989-1990 School Year population 1980 Census Poverty 36.9% of child

20.1 per 100,000 children 1-14 1978-82

2.6 confirmed / 1000 children 1985

64.3/1000 girls 15-17 1981-83

9.7/1000 live births 1983-87

8.5% of live births 1983-87

Child Deaths

Births to Teens

Infant Mortality

Low Birthweight

Low Birthweight 2.6% of live births 1983-87 Indicasor

Infant Mortality 7.5/1000 live births 1983-87

29.9/1000 girk 15-17 1981-83

6:0

confirmed / 1000 children 1985

per 100,000 children 1-14 1978-82 20.8

1.0% of grades 9-12 1989-1990 School Year 9.8% of child population 1980 Census

191.6 per 100,000 youth 10-17 1980

Juvenile Arrests

High School Drop-Outs

Poverty

Child Deaths

Number of Children

(1992): 977

Children are 25.5% of the county

Location

County

Harmon Count

County Seat: Holl

Children are 27.5% of the county population

Number of Children

ERIC

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(1992): 984

population

%001

%001

2.9%

Improved

cannot calculare change

zero base cannot calculate change

3
Kids
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lle e	Juvenile Arrests 52.4 per 100,000 youth 10-17 1980		-1343. % -1343.6% 	755.8 per 100,000 youth 10-17 1994	74 hange
	High School Drop-Outs 2.6% of grades 9-12 1989-1990 School Year		-3.8%	2.7% of grades 9-12 1993-1994 School Year	36 74 county change
Cou	Poverty 30.3% of child population 1980 Census		-24.3%	37.6% of child population 1990 Census	7
Lughes County County Seat: Holdenv	Child Deaths 53.1 per 100,000 children 1-14 1978-82	%9.89		16.7 per 100,000 children 1-14 1989-93	 state change
H	Child Abuse 12.0 confirmed / 1000 children 1985	78.7%		2.6 confirmed / 1000 children 1994	4
nildren 7 24.5%	Births to Teens 49.2/1000 gids 15-17 1981-83	25.0%		36.9/1000 girls 15-17 1991-93	37 = worst
Number of Children (1992): 3,117 Children are 24.5% of the county population	Infant Mortality 5.6/1000 live births 1983-87		-34.9%	7.6/1000 live births 1989-93	$9 37 37$ $1 = best \cdot 77 = worst$
Numb (1992) Childi of the popul	Low Birthweight 5.5% of live births 1983-87	e e	-3.6%	5.7% of live births 1989-93	6 =
ઉગ્યાજે <i>)</i> Location	Indicator Base Dates	Ітрготец	<i></i>	Recent Data	अध्याप्ता !=gend
	Juvenile Arrests 266.8 per 100,000 youth 10-17 1980	45.1%		146.5 per 100,000 youth 10-17 1994	42 hange
askell County County Seat: Stigler	High School Drop-Outs 3.4% of grades 9-12 1989-1990 School Year		-23.5%	4.2% of grades 9-12 1993-1994 School Year	60 42 county change
Coul	Poverty 20.0% of child population 1980 Census		-67.7%	33.5% of child population 1990 Census	65
Haskell County Se	Child Deaths 8.0 per 100,000 children 1-14 1978-81		-580.8%	54.5 per 100,000 children 1-14 1989-93	67 state change
H	Child Abuse 1.0 confirmed / 1900 children 1985		-713.7%	8.8 confirmed / 1000 children 1994	25 st
nildren 25.9%	Births to Teens 43.0/1000 girls 15-17 1981-83		-9.3%	47.0/1000 girls 15-17 1991-93	61 = worst
Number of Children (1992): 2,833 Children are 25.9% of the county population	Infant Mortality 12.2/1000 live births 1983-87	22.4%		9.5/1000 live births 1989-93	10 53 61 1 = best • 77 = worst
Numt (1992 Childi of the popul	Low Birthweight 7.4% of live births 1983-87		-4.9%	7.8% of live births 1989-93	5 =

Kids count

89

Changes of more than 110% are graphed with a broken bar.

8.3/1000 live births 1989-93

7.1% of live births 1989-93

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>		Juvenile Arrests	97.4 per 100,000 youth 10-17 1980
ount	aurika	High School Drop-Outs	0.0% of grades 9-12 1989-1990 School Year
ٽ ع	at: W	Poverty	21.0% of child population 1980 Census
erson Cour	unty Seat: V	Child Deaths	87.4 per 100,000 children 1-14 1978-82
leff	<u>ق</u>	Child Abuse	0.5 confirmed / 1000 children 1985
ildren	24.6%	Births to Teens	46.1/1000 girls 15-17 1981-83
Number of Children (1992): 1,709	Children are 24.6% of the county population	Infant Mortality	8.8/1000 live births 1983-87
Numb (1992	Childr of the Popul	Low Birthweight	6.0% of five births 1983-87
Country	Location Location	Indicator	स्थातन ज्यास्य
		Juvenile Arrests	215.7 per 100,000 youth 10-17 1980
unty	Altus	High School Drop-Outs	2.6% of grades 9-12 1989-1990 School Year
u Co	Seat:	Poverty	22.5% of child population 1980 Census
kso	ounty	Child Deaths	28.5 per 100,000 children 1-14 1978-82
<u>ac</u>		Child Abuse	7.7 confirmed / 1000 children 1985
nildren	29.5%	Births to Teens	52.5/1000 girls 15-17 1981-83
Number of Children (1992): 8,458	Children are 29.5% of the county population	Infant Mortality	6.4/1000 five births 1983-87
Numb (1992	Childr of the popul	Low Birthweight	6.9% of live births 1983-87

21.5% Improved

58.5%

33.3%

%00I

2.5%

Kids founds

82.9%

%001

zero base cannot calculate change

-18.7%

Worsened

-59.6%

-5.6%

30

-836.5%

-28.4%

15.0 per 100,000 children 1-14 1989-93 4.7 confirmed / , 1000 children chi. 1994 19.1/1000 gids 15-17 1991-93

10.4/1000 live births 1989-93

4.7% of five births 1989-93

Recent Data

26.9% of child population 1990 Census

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9

63

œ

देशमध

48 state change

 $l = best \cdot 77 = worst$

Lugall [

4

0.0 per 100,000 youth 10-17 1994 2.9% of grades 9-12 1993-1994 School Year

county change

Changes of more than 110% are graphed with a broken bar.

Oklahoma Kids Gount Factbook '96

-86.5%

-22.2%

-77.0%

-360.0%

-1.5%

-544.2%

Kids Souns

30.9%

21.1%

16.2%

Improved

zero base cannot calculate change

24.3%

77.8%

8.9%

%5.09

24.8%

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			Juvenile Arrests	283.4 per 100,000 youth 10-17 1980	
}	ewkirk	R	High School Drop-Outs	2.7% of grades 9-12 1989-1990 School Year	
	nty Seat: Ne		Poverty	9.6% of child population 1980 Cersus	
	ounty		Child Deaths	39.3 per 100,000 children 1-14 1978-82	
¥	Ö		Child Abuse	3.9 confirmed / 1000 children 1985	
lumber of Children 1992): 12,848	%5'97		Births to Teens	34.2/1000 girls 15-17 1981-83	
	Children are 26.5% of the county population		Infant Mortality	12.1/1000 live births 1983-87	
Numb (1992	Children ar of the cour population		Low Birthweight M	6.5% of live births 1983-87	
i de la companya de l	Location		Indicator	Bree Drive	
>	.		Juvenile Arrests	0.0 per 100,000 youth 10-17 1980	
ount	oming		High School Drop-Outs	3.7% of grades 9-12 1989-1990 School Year	
on Co	ınty Seat: Tish		Poverty	37.1% of child population 1980 Census	
Insto			Child Deaths	42.5 per 100,000 children 1-14 1978-82	
loh	Cou		Child Abuse	1.8 confirmed / 1000 children 1985	
nildren	26.7%		Births to Teens	45.9/1000 girls 15-17 1981-83	
Number of Children (1992): 2,695	Children are 26.7% of the county population		Infant Mortality	12.4/1000 live births 1983-87	
Num! (1992			Low Birthweight	7.6% of live births 1983-87	

Worsened

-37.4%

17.7 27.2 confirmed / per 100,000 1000 children children 1-14 1994 1989-93 47.0/1000 girls 15-17 1991-93

9.5/1000 live births 1989-93

5.4% of live births 1989-93

Recent Data

76.4 per 100,000 youth 10-17 1994

2.8% of grades 9-12 1993-1994 School Year

37.6% of child population 1990 Census

9.5 per 100,000 children 1-14 1989-93

11.5 confirmed / 1000 children 1994

41.9/1000 girls 15-17 1991-93

4.9/1000 live births 1989-93

5.7% of live births 1989-93

17.0% of child population 1990 Census 27

2 state change

57

9

52

I = best • 77 = worst

Legand

county change

state change

Rank

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38

77

37

47

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 $l = best \cdot 77 = worst$

Changes of more than 110% are graphed with a broken bar.

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Changes of more than 110% are graphed with a broken bar.

Kids count

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32

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E ≥	. /-
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	Juvenile Arrests
e Count) seat: Poteau	High School Drop-Outs
	Poverty
eFlor County	Child Deaths
	Child Abuse

PFION	ounty	Child Deaths 48.7 per 100,000 children 1-14 1978-82
		Child Abuse 15.7 confirmed / 1000 children 1985
hildren 78	27.5%	Births to Teens 37.6/1000 gris 15-17 1981-83
lumber of Children 1992): 11,978	Children are 27.5% of the county population	Infant Mortality 10.8/1000 live births 1983-87
Numt (1992	Childr of the Popul	Low Birthweight 7.1% of live births 1983-87
, i	्रधागद्य व्यव्यक्षित	Indicator Base Dates
		Juvenile Arrests 0.0 per 100,000 youth 10-17
unt)	burton	High School Drop-Outs 2.1% of grades 9-12 1989-1990 School Year
ی	at: Wi	Poverty 27.1% of child population 1980 (ensus
timer	nty Seat:	Child Deaths 27.3 per 100,000 children 1-14 1978-82
Lai	05 201	Child Abuse 5.0 confirmed / 1000 children 1985
nildren	27.0%	Births to Teens 38.7/1000 gits 15.17 1981-83
Number of Children (1992): 2,825	Children are 27.0% of the county Sopulation	Infant Mortaliry 6.3/1000 live births 1983-87
Numt (1992	Childi of the popul	Low Sirthweight 6.3% of live births 1983-87

Low Birthweight 6.3% of live births 1983-87

37.8% %.∐ Improved

84.5 per 100,000 youth 10-17 1980

2.7% of grades 9-12 1989-1990 School Year

24.8% of child population 1980 Census

zero base cannot calculate change

%001

47.0%

79.6%

-83.2%

-15.7%

-73.5%

Worsened

-13.2%

-61.4%

-12.4%

-188.2% -18.3%

-31.5%

-270.2%

1.9% of grades 9-12 1993-1994 School Year 28.7% of child population 1990 Census

25.8 per 100,000 children 1-14 1989-93

28.8 confirmed / 1000 children 1994

46.5/1000 girls 15-17 1991-93

6.7/1000 live births 1989-93

6.3% of live births 1989-93

Recent Data

225.5 per 100,000 youth 10-17 1994

0.0% of grades 9-12 1993-1994 School Year

30.7% of child population 1990 Census

44.1 per 100,000 children 1-14 1989-93

5.7 confirmed / 1000 children 1994

45.8/1000 girls 15-17 1991-93

18.2/1000 live births 1989-93

8.3% of live births 1989-93

76 54

70

74

29

25

39

Remk

| = best • 77 = worst

1.25201

county change

state change

29

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73

 $l = best \cdot 77 = worst$

Changes of more than 110% are graphed with a broken bar.

Oklahoma Kids Count factbook '96 22

state change

		N. C.	7	Juvenile Arrests 136.0 per 100.000 youth 10-17 1980	80.5%			26.6 per 100,000 youth 10-17 1994	20 thange	
		I nty thrie		High School Drop-Outs 7.2% of grades 9-12 1989-1990 School Year	85.6%			3.2% of grades 9-12 1993-1994 School Year	48 2C county change	
	Cou at: ©			Poverty 1 15.6% of child population 1980 Census		* 1	-51.3%	23.6% of child population 1990 Census	38	
		Logan County County Seat: Guthrie		Child Deaths 38.8 per 100,000 children 1-14 1978-82	33.9%			25.7 per 100,000 children 1-14 1989-93	19 state change	
	•)	Child Abuse 15.9 confirmed / 1000 children 1985	49.9%			8.0 confirmed / 1000 children 1994	22 st	
	ldren	7.3%		Births to Teens 39.9/1000 girls 15.17 1981-83				32.1/1000 gids 15-17 1991-93	26 = worst	79
	Number of Children (1992): 8,029	Children are 27.3% of the county population		Infant Mortality 8.2/1000 live births 1983-87	24.8%			6.2/1000 live births 1989-93	8 20 I = best · 77	
	Numb (1992)	Children ar of the coun population		Low Birthweight 6.5% of live births 1983-87			-16.2%	7.6% of live births 1989-93	9	
		Sounsy Location		Indicator Jaise Daita	նեւթություն		Жо гзелед	itecent Data	Rank Levend	Changes of more than 110% are graphed with a broken bar.
				Juvenile Arrests 80.5 per 100,000 youth 10-17	36.3%			51.3 per 100,000 youth 10-17 1994	2 4 change	110% are gra
		ounty Chandler		High School Drop-Outs 2.4% of grades 9-12 1989-1990 School Year		**	-8.3%	2.6% of grades 9-12 1993-1994 School Year	35 24	f more than
-		In Co Seat: Ch		Poverty 13.8% of child population 1980 Census			-56.7%	21.6% of child population 1990 Census	<u> </u>	Changes of
		Lincolr County Se		Child Deaths 28.2 per 100,000 children 1-14	2.3%	!		27.6 per 100,000 children 1-14 1989-93	28	
		ق ت	3	Child Abuse 9.4 confirmed / 1000 children			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 	34.5 confirmed / 1000 children 1994	75	
	ildren	8.1%		Births to Teens 46.0/1000 girls 15-17 1981-83	42.5%			26.4/1000 girls 15-17 1991-93	_ =	
	Number of Children (1992): 8,242	(1992): 8,242 Children are 28.1% of the county population		Infant Mortality 9.4/1000 live births 1983-87	0.8%			9.3/1000 live births 1989-93	52	nest . 1
	Numb (1992)	Children ar of the cour population		Low Birthweight 6.2% of live births 1983-87	11.5%			5.5% of live births 1989-93	4 -	-

Kids Rounds

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Oklahoma Kids Count Factbook '96

	Juvenile Arrests 254.2 2per 100,000 youth 10-17	74.6%		64.6 per 100,000 youth 10-17 1994	ange
unty ircell	High School Drop-Outs 1.2% of grades 9-12 1989-1990 School Year		-83.3%	2.2% of grades 9-12 1993-1994 School Fear	county change
eat: Po	Poverty 9.8% of child population 1980 (ensus		-60.8%	15.8% of child population 1990 Census	a
McClain Count County Seat: Purcell	Child Deaths 24.1 per 100,000 children 1-14 1978-82	%001		0.0 per 100,000 children 1-14 1989-93 Tie For	state change
W	Child Abuse 9.1 confirmed / 1000 children 1985	2.9%		8.8 confirmed / 1000 children 1994	St
nildren 27.6%	Births to Teens 34.7/1000 girls 15-17 1981-83	22.1%		27.0/1000 girt 15.17 1991-93	= worst
Number of Children (1992): 6,483 Children are 27.6% of the county population	Infant Mortality 12.1/1000 live births 1983-87	%6'01		10.8/1000 five births 1989-93	$ = best \cdot II = worst$
Numb (1992) Childi of the popul	Low Birthweight 7.0% of Tive births 1983-87	20.4%		5.6% of five births (1989-93	
County Location	Indicator Base Data	lmproved	Worsened	Recent Data Remik	ไษฐษาป
	Juvenile Arrests 196.9 per 100.000 youth 10-17 1980	% 001		0.0 per 100.000 youth 10-17 1994 Tie For	lange
unty Marietta	High School Drop-Outs 2.4% of grades 9-17 1989-1990 School Year	%00I		0.0% of grades 9-12 1993-1994 School Year	county change
	Poverty 17.2% of child population 1980 Census		-24.0%	21.4% of child population 1990 (ensus	a
Love Co	Child Deaths 57.6 per 100,000 children 1-14 1978-82	36.1%		36.8 per 100,000 children 1-14 1989-93	state cnange
_8	Child Abuse 5.7 confirmed / 1900 children 1985		-107.4%	11.9 confirmed / 1000 children 1994	7
nildren 25.1%	Births to Teens 22.7/1000 girls 15-17 1981-83		-23.1%	27.9/1000 girls 15-17 1991-93	- WOLSE
Number of Children (1992): 2,104 Children are 25.1% of the county population	Infant Mortality 17.8/1000 live births 1983-87	%9.6%		of 5.4/1000 27.9/1000 ths live births girls 15-13 1989-93 1991-93 14 18	
Numi (1992) Childi of the popul	Low Birthweight 7.5% of live births 1983-87	39.8%		4.5% of live births 1989-93	- -

Kids Gount

Changes of more than 110% are graphed with a broken bar.



Oklahoma Kids Count Factbook 'SS

ente yourse	>	Juvenile Arrests 0.0 per 100,000 youth 10-17	zero base cannot calculate change		512.8 per 100,000 youth 10-17 1994	70 change	
	Count Eufaula	High School Drop-Outs 5.6% of grades 9-12 1989-1990 School Year	66.1%		1.9% of grades 9-12 1993-1994 School Year	23 7(county change	
		Poverty 129.5% of child population 1980 Census		-18.6%	35.0% of child population 1990 Census	99	
	McIntosh County Seat	Child Deaths 45.3 per 100,000 children 1-14 1978-82	1.2%		44.8 per 100,000 children 1-14 1989-93	57 state change	•
	© ⊠	Child Abuse 12.0 confirmed / 1985		%8'901-	24.7 confirmed / 1000 children 1994	69	
	ildren 3.3%	Births to Teens 44.0/1000 gits 15-17 1981-83	17.0%		36.5/1000 girls 15-17 1991-93	35 = worst	8
	Number of Children (1992): 4,001 Children are 23.3% of the county population	Infant Mortality 13.0/1900 live births 1983-87	J. I%		12.9/1000 live births 1989-93	$3 73 35$ $1 = best \cdot 77 = worst$	
	Number of (1992): 4,0 Children ar of the coun population	Low Birthweight 7.9% of live births 1983-87	13.2%		6.9% of live births 1989-93	7	
	ट्रंगमद्दे Location	Indicator Base Base	bevored	репезио//	Recent Data	Minal Duegel	Changes of more than 110% are graphed with a broken bar.
	See the second	Juvenile Arrests 133.7 per 100,000 youth 10-17			280.0 per 100,000 youth 10-17 1994	59 hange	10% are grap
	County Idabel	High School Drop-Outs 3.4% of grades 9-12 1989-1990 School Year		8.8%	3.7% of grades 9-12 1993-1994 School Year	55 59 county change	more than
	in C	Poverty 28.5% of child population 1980 Census		-36.3% 	38.8% of child population 1990 Census	74 se	Changes of
	McCurta County S	Child Deaths 49.5 per 100,000 children 1-14 1978-82		-3.9%	51.4 per 100,000 children 1-14 1989-93	65 state change	
	ى ق	Child Abuse 9.1 confirmed / 1000 children 1985		1 1 2 2 3 4 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22.8 confirmed / 1000 children 1994	67	
	ildren 9.6%	Births to Teens 54.5/1000 girls 15-17 1981-83	0.8%		54.1/1000 girls 15-17 1991-93	72 = worst	
	Number of Children (1992): 9,935 Children are 29.6% of the county population	Unfant Mortality 8.7/1000 live births 1983-87		%!:-	9.7/1000 live births 1989-93	56 = best • 77	
	Number of (1992): 9,9 Children ar of the coun population	Low Birthweight 5.5% of live births 1983-87		-8.9%	6.0% of live births 1989-93	27	

Kids Rount

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	<u> </u>				 			
	>		Juvenile Arrests 0.0 per 100,000 youth 10-17 1980	zero base cannot calculate change		578.4 per 100,000 youth 10-17 1994	72	lange
	ount Madill		High School Drop-Outs 4.9% of grades 9-12 1989-1990 School Year	12.2%		4.3% of grades 9-12 1993-1994 School Year	62	county change
	arshall Coun County Seat: Madil		Poverty 27.2% of child population 1980 Census	2.9%		26.4% of child population 1990 Census	46	
	Marshall County Sea		Child Deaths 76.6 per 100,000 children 1-14 1978-82	4.2%		73.4 per 100,000 children 1-14 1989-93	73	state change
	Ma		Child Abuse 4.3 confirmed / 1000 children 1985		-301.9%	17.4 confirmed / 1000 children 1994	55	
	nildren 22.7%		Births to Teens 50.7/1000 girls 15-17 1981-83	14.0%		43.6/1000 gids 15-17 1991-93	20	: worst
	Number of Children (1992): 2,526 Children are 22.7% of the county		Infant Mortality 8.1/1000 live births 1983-87		%8'98-	15.1/1000 live births 1989-93	75	$I = best \cdot 77 = worst$
	Numb (1992) Childle of the	2	Low Birthweight 6.3% of live births 1983-87	%9.0		6.3% of live births 1989-93	40	d =
	County Location		Indicator Base Date	հարջողու	Worsened	Recent Data	ीक्षाम	Legend
			Juvenile Arrests 0.0 per 100,000 youth 10-17 1980	zero base cannot calculate change		0.0 per 100,000 youth 10-17 1994		lange
	ounty Fairview		High School Drop-Outs 1.8% of grades 9-12 1989-1990 School Year	33.3%		1.2% of grades 9-12 1993-1994 School Year	9	county change
	r Cou Seat: Fa		Poverty 10.0% of child population 1980 Census		-90.6%	19.1% of child population 1990 Census	20	ىە
	Major County Se		Child Deaths 98.4 per 100,000 children 1-14 1978-82	75.9%		23.7 per 100,000 children 1-14 1989-93	<u>2</u>	state change
■ ≥ 3			Child Abuse 32.6 confirmed / 1000 children 1985	38.4%		20.1 confirmed / 1000 children 1994	63	st
	hildren 2 27.1%		Births to Teens 37.2/1000 girls 15-17 1981-83	44.3%		20.7/1000 girls 15-17 1991-93	7	= worst
	Number of Children (1992): 2,092 Children are 27.1% of the county		Infant Mortality 4.6/1000 live births 1983-87		-112.6%	9.8/1000 live births 1989-93	29	= best • 77 = worst
	Num (199 Child of th	<u>.</u>	Low Birthweight 4.9% of live births 1983-87		 -5.6%	5.2% of live births 1989-93	6	<u>"</u>

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Kids Sound

Changes of more than 110% are graphed with a broken bar.

Kids count		60	
	%9 ⁻ 11-		
	-5.9%		

		Juvenile Arrests 303.6 per 100,000 youth 10-17		-35.0%	409.9 per 100,000 youth 10-17 1994	65 hange
	unty phur	High School Drop-Outs 2.8% of grades 9-12 1989-1990 School Year	10.7%		2.5% of grades 9-12 1993-1994 School Year	33 65 county change
	at: Sul	Poverty 17.1% of child population 1980 Census		-70.3%	30.1% of child population 1990 Census	28
	Murray Count County Seat: Sulphu	Child Deaths 28.9 per 100,000 children 1-14 1978-82		-44.0%	41.6 per 100,000 children 1-14 1989-93	51 state change
	₩	Child Abuse 20.8 confirmed / 1000 children 1985	68.7%		6.5 confirmed / 1000 children 1994	16
ildren	.5.4%	Births to Teens 49.7/1000 girk 15-17 1981-83	44.2%		27.5/1000 girls 15-17 1991-93	 7 = worst
Number of Children	(1992): 3,071 Children are 25.4% of the county population	Infant Mortality 16.2/1000 five births 1983-87	19.6%		13.0/1000 live births 1989-93	74 17 = best • 77 = worst
Numb	(1992): 3,0 Children ar of the coun population	Low Birthweight 6.3% of live births 1983-87	30.8%		4.4% of live births 1989-93	~ =
	County Location	Indicator Base Date	Improved	Worsened	ilesent Data	Rank
		Juvenile Arrests 66.7 per 100,000 youth 10-17	%0'59		23.3 per 100,000 youth 10-17 1994	19 hange
	inty iyor	High School Drop-Outs 4.3% of grades 9-12 1989-1990 School Year	%9 [.]		3.8% of grades 9-12 1993-1994 School Year	58 19 county change
	Cou	Poverty 17.1% of child population 1980 Census		-41.9%	24.3% of child population 1990 Census	39
Mayes Count County Seat: Pryor	Child Deaths 49.0 per 100,000 children 1-14 1978-82	22.5%		37.9 per 100,000 children 1-14 1989-93	47 state change	
	Σ	Child Abuse 14.5 confirmed / 1000 children 1985	25.8%		10.7 confirmed / 1000 children 1994	35
ildren	27.1%	Births to Teens 42.4/1000 gids 15-17 1981-83		-4.2%	44.2/1000 girls 15-17 1991-93	52 = worst
Number of Children	(1992): 9,314 Children are 27.1% of the county population	Infant Mortality 8.6/1000 live births 1983-87		-5.9%	9.1/1000 Eve births 1989-93	49 = best • 77
Numb	Childs of the popul	Low Birthweight 5.1% of live births 1983-87		 .19.6%	6.1% of Live births 1989-93	32

Changes of more than 110% are graphed with a broken bar.

			Juvenile Arrests 0.0 per 100,000 youth 10-17	zero base cannot calculate change		-	441.7 per 100,000 youth 10-17	67	lange
	Intv	Perry	High School Drop-Outs 1.8% of grades 9-12 1989-1990 School Year	16.7%	1.整 ()為 1.70		1.5% of grades 9-12 1993-1994 School Year	6	county change
0 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A		Seat:	Poverty 11.5% of child population 1980 Census			38	21.6% of child population 1990 Census	33	ě
	Noble Co	County Seat: Perry	Child Deaths 46.5 per 100,000 children 1-14 1978-82	28.6%			33.2 per 100,000 children 1-14 1989-93	38	state change
	2		Child Abuse 1.3 confirmed / 1000 children			386-	12.7 confirmed / 1000 children 1994	45	st
	hildren 2	%0.77	Births to Teens 31.5/1000 girls 15-17 1981-83	8.2%			28.9/1000 girls 15-17 1991-93	22	: worst
	Number of Children (1992): 2,982	of the county population	Infant Mortality 12.7/1000 live births 1983-87	36.9%			7.7/1000 live births 1989-93	40	= best • 77 $=$ worst
	Num	of the	Low Birthweight 6.8% of live births 1983-87	31.5%	. १८८५ होता.		4.7% of live births 1989-93	_	q =
	Country	<u> </u>	Indicator Base Data	հաջոսջու		Worsened	iteceni Daisa	Regulk	Legend
		>	Juvenile Arrests 135.7 per 100,000 youth 10-17			501. 3%	815.8 per 100,000 youth 10-17 1994	75	ange
		uskogee	High School Drop-Outs 4.0% of grades 9-12 1989-1990 School Year		17 - 24	-12.5%	4.5% of grades 9-12 1993-1994 School Year	29	county change
		at: Mu	Poverty 23.8% of child population 1980 Census			-23.3%	29.3% of child population 1990 Census	22	
	_	County Seat: M	Child Deaths 62.2 per 100,000 children 1-14 1978-82	27.0%			45.5 per 100,000 children 1-14 1989-93	28	state change
	-		Child Abuse 14.9 confirmed / 1000 children			-40.1%	20.8 confirmed / 1000 children 1994	64	215
	hildren 30 27.3%		Births to Teens 47.9/1000 girls 15-17 1981-83		100 100 100 100	-18.7%	56.9/1000 girls 15-17 1991-93	74	WOFSE
	Number of Children (1992): 18,780 Children are 27 3%	of the county population	Infant Mortality 12.4/1000 live births 1983-87	12.6%			10.8/1000 live births 1989-93	68 74	- 11 . 163
	Num (1992	of the popu	Low Birthweight 7.2% of live births 1983-87	12.8%	;* *		6.3% of live births 1989-93	4	-
									_

Changes of more than 110% are graphed with a broken bar.

Oklahoma Kids Count Fastburk

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			Juvenile Arrests 350.5 per 100,000 youth 10-17 1980	58.7%			144.8 per 100,000 youth 10-17 1994	40 thange	
	County Okemah		High School Drop-Outs 2.1% of grades 9-12 1989-1990 School Year	4.8%			2.0% of grades 9-12 1993-1994 School Year	28 4C county change	
			Poverty 24.8% of child population 1980 Census		Tartus de la composición del composición de la c	-47.8%	36.7% of child population 1990 Census	69	
	OKTUSKEE County Seat:		Child Deaths 16.2 per 100,000 children 1-14			-62.3%	26.2 per 100,000 children 1-14 1989-93	22 state change	
			Child Abuse 12.7 confirmed / 1000 children	78.6%			2.7 confirmed / 1000 children 1994	7	
	ildren 6.1%		Births to Teens 50.6/1000 girls 15-17 1981-83	17.4%			41.8/1000 girls 15-17 1991-93	46 = worst	Ç.
	Number of Children (1992): 2,928 Children are 26.1% of the county		Infant Mortality 13.8/1000 live births 1983-87	20.00%			6.9/1000 live births 1989-93	28 46 = best • 77 = worst	
	Number of (1992): 2,92 Children are of the count		Low Birthweight 8.4% of live births 1983-87	25.6%			6.3% of five births 1989-93	الا -	
	County Location		Indicator Base Date	Improved		<i></i>	प्रेस्टमार Data	Namak Legend	Changes of more than 110% are graphed with a broken bar.
			Juvenile Arrests 0.0 per 100,000 youth 10-17	zero base Cannot Calculate change			337.1 per 100,000 youth 10-17 1994	62 hange	10% are grap
1	Ounty Nowata		High School Drop-Outs 1.3% of grades 9-12 1989-1990 School Year			**************************************	3.6% of grades 9-12 1993-1994 School Year	52 62 county change	more than I
	.		Poverty 13.1% of child population 1980 Census			** **********************************	29.7% of child population 1990 Census		Changes of
	lowata County Seat		Child Deaths 47.0 per 100,000 children 1-14 1978-82	78.0%			10.3 per 100,000 children 1-14 1989-93	7 state change	
	ှ		Child Abuse 12.7 confirmed / 1900 children 1985	%6'08	о У.		2.4 confirmed / 1000 children 1994	w ∞	6
	ildren 5.2%		Births to Teens 37.9/1000 girls 15-17 1981-83	5.2%			35.9/1000 girls 15-17 1991-93	33 = worst	
	Number of Children (1992): 2,473 Children are 25.2% of the county	Children are 2. of the county population	Infant Mortality 5.7/1000 live births 1983-87			-33.3%	7.6/1000 live births 1989-93	38 = best • 77 :	
	Numb (1992) Childrof the		Low Birthweight 5.2% of five births 1983-87			-26.2%	6.6% of live births 1989-93		

Kids count

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		Juvenile Arrests 19.3 per 100,000 youth 10-17		%618 81-		~	
	nty e	•		88 80 80	381.7 per 100,000 youth 10-17	63	change
	OUI	High School Drop-Outs 2.6% of grades 9-12 1989-1990 School Year	%5'19		1.0% of grades 9-12 1993-1994 School Year	13	county change
	ee C t: 0kr	Poverty 24.0% of child population 1980 Census		-34.7%	32.2% of child population 1990 Census	63	
	Okmulgee Count County Seat: Okmulgee	Child Deaths 39.5 per 100,000 children 1-14 1978-82		7.9.00	61.7 per 100,000 children 1-14 1989-93	7	state change
	Okr	Child Abuse 33 confirmed / 1000 children 1985		-192.0%	9.7 confrmed / 1000 children 1994	30	sta
hildren 2	26.7% Y	Births to Teens 53.5/1000 grit 15.17 1981-83	10.2%		48.1/1000 girls 15.17 1991-93	62	: worst
Number of Children (1992): 9,822	Children are 26.7% of the county population	Infant Mortality 9.1/1000 live birbs 1983-87	21.7%		7.1/1000 live births 1989-93	29	= best • 77 = worst
Num (199)	Child of th Popu	Low Birthweight 7.8% of Tive births 1983-87		-2.6%	8.0% of live births 1989-93	7	= b
	County Location	Indicator Base Dates	प्राकृष्ण्यन	Worsened	Necent Data	Renk	Legent
7 .		Juvenile Arrests 3%.1 per 100,000 youth 10-17 1980		-81.8%	720.1 per 100,000 youth 10-17 1994	73	ange
Count ahoma C		High School Drop-Outs 4.2% of grades 9-12 1899-1990 School Year		-2.4%	4.3% of grades 9-12 1993-1994 School Year	92	county change Legent
- (3		Poverty 13.5% of child population 1980 Census		-58.3%	21.4% of child population 1990 Census	29	
Oklahoma County Seat: <u>O</u> kl		Child Dearths 55.0 per 100,000 children 1-14 1978-82	39.7%		33.2 per 100,000 children 1-14 1989-93	39	state change
Okla County		Child Abuse 9.3 confirmed / 1000 children 1985		-51.7%	14.1 confirmed / 1000 children 1994	47	Sta
hildren 250	26.2%	Births to Teens 43.9/1000 girls 15-17 1981-83		-17.8%	51.7/1000 girls 15-17 1991-93	67	WOLSE
Number of Children (1992): 160,250	Children are 26.2% of the county population	Infant Mortality 12.2/1000 live births 1983-87	11.6%		10.8/1000 live births 1989-93	4 65	- // - 16
Numt (1992	Child of the Popul	Low Birthweight 7.2% of Five births 1983-87		-3.0%	7.4% of live births 1989-93	64 - = b	i

Kids Gount

Changes of more than 110% are graphed with a broken bar.



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Low Birthweight

6.7% of five births 1983-87

10.4%

Kids Sums



78

42

Changes of more than 110% are graphed with a broken bar.

9 12

			X							A control control de la contro		- Proposition of the second			
Number of Children (1992): 4,198 Children are 26.9% of the county population		Pawnee Count County Seat: Pawnee	se Co	Sunt awnee	>	County Location	Numb (1992) Childh of the Popul	Number of Children (1992): 13,085 Children are 21.2% of the county population	hildren 35 21.2%	∆ .ē	Payne County County Seat: Stillwater	res ' ne Col y Seat: Sti	unty Ilwate		
Infant Births Mortality to Teens 8.9/1000 44.3/1000 The births girls 15-17 1983-87 1981-83	s Child ens Abuse 000 16.4 1-17 confirmed / 13 1000 children 1985	Child Deaths 56.9 per 100,000 n children 1-14 1978-82	Poverty 15.8% of child population 1980 Census	High School Drop-Outs 3,4% of grades 9-12 1889-1990 School Year	Juvenile Arrests 48.6 per 100,600 youth 10-17 1980	Indicator Rase Data	Low Birthweight 5.6% of live births 1983-87	Infant Mortality 7.9/1000 Tree births 1983-87	Births to Teens 28.3/1000 girls 15-17 1981-83	Child Abuse 16.1 confirmed / 1000 children 1985	Child Deaths 30.5 per 100,000 children 1-14 1978-82	Poverty 12.9% of child population 1980 Census	High School Drop-Outs 12% of grades 9-12 1989-1990 School Year	Juvenile Arrests 56.1 per 100,000 youth (D-17	
30.5%	45.0%	25.6%			% 001	Improved	18.0%	38.7%			12.3%		%001		Kids
%5°01-		2 *	-36.2%			репесло///			-14.7%	33.6% 		48.4%	Services Services		
9.8/1000 30.8/1000 live births girk 15-17 1989-93 1991-93	9.1 7 confirmed / 1000 children 1994	42.3 per 100,000 children 1-14 1989-93	21.5% of child population 1990 (ensus	7.0% of grades 9-12 1993-1994 School Year	0.0 per 100,000 youth 10-17 1994	Recent Data	4.6% of live births 1989-93	4.8/1000 live births 1989-93	32.4/1000 girls 15-17 1991-93	21.6 confirmed / 1000 children 1994	26.7 per 100,000 childran 1-14 1989-93	19.2% of child population 1990 Census	0.0% of grades 9-12 1993-1994 School Year	230.6 per 100,000 youth 10-17 1994	
60 25 = beet 77 = worst	26	53	30	11	Tie for	Rank	•	6	27	99	25	21	=	55	
15 - 11 - MOLSE		state cnange	e e	county change	hange	Tegent Tegent	≝ 	= best • 77 = worst	worst	Sta	state change		County change	ששמפק	

Changes of more than 110% are graphed with a broken bar.

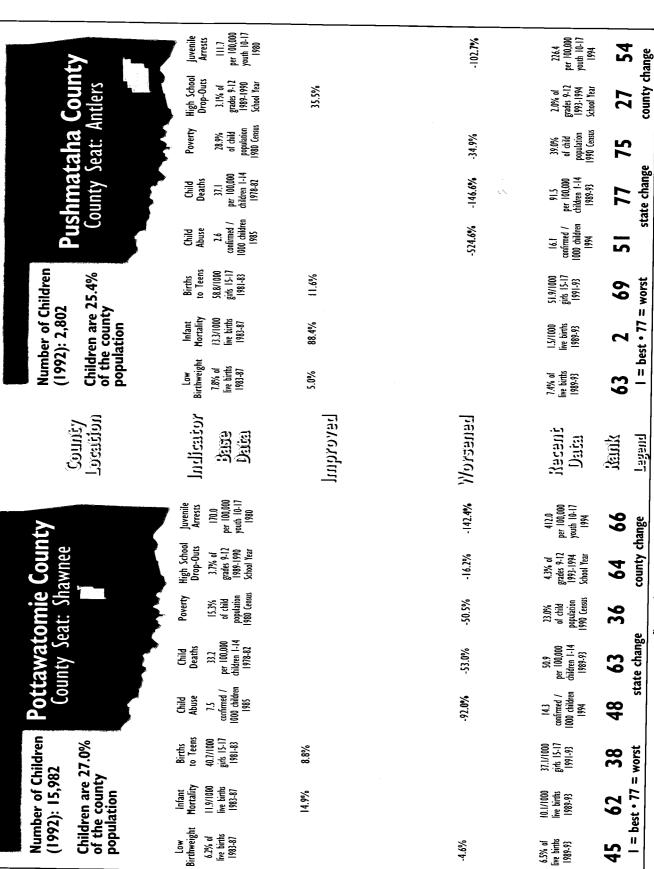


		Juvenile Arrests 129.1 per 100,000 youth 10-17	60.4%		51.2 per 100,000 youth 10-17 1994	23 hange	
	Pontotoc County County Seat: Ada	High School Drop-Outs 3.1% of grades 9-12 1989-1990 School Year	38.7%		1.9% of grades 9-12 1993-1994 School Year	25 23 county change	
	c Co Seat: A	Poverty 1-18.7% of child population 1980 Census		-47.8%	27.6% of child population 1990 Census	. 5	
	toto ounty	Child Deaths 41.5 per 100,000 children 1-14 1978-82	42.0%		24.1 per 100,000 children 1-14 1989-93	16 state change	
	Pon (Child Abuse 104 100 children 1985		-60.8%	16.7 confirmed / 1000 children 1994	53	
	ldren 5.0%	Births to Teens 30.6/1000 girls 15-17 1981-83		-10.0%	33.6/1000 girls 15-17 1991-93	32 = worst	
	Number of Children (1992): 8,421 Children are 25.0% of the county population	Infant Mortality 9.1/1000 live births 1983-87	46.9%		4.9/1000 live births 1989-93	2 10 32 = best • 77 = worst	
	Number of (1992): 8,4 Children ar of the coun population	Low Birthweight 6.2% of live births 1983-87	12.4%		5.4% of live births 1989-93	12 	
	County Location	Indicator Base Bate	ևուքուցուցա	Могаепед (//	Recent Data	प्रतान्त्रा Puegeri	Changes of more than 110% are graphed with a broken bar.
		Juvenile Arrests 182.1 per 100,000 youth 10-17	78.3%		39.5 per 100,000 youth 10-17 1994	22 hange	10% are grap
	Count) McAlester	High School Drop-Outs 3.1% of grades 9-12 1989-1990 School Year		-19.4%	3.7% of grades 9-12 1993-1994 School Year	54 22 county change	more than
		Poverty 19.3% of child population 1980 Census		-30.8%	25.2% of child population 1990 Census	44	Changes of
	sburg nty Seat:	Child Deaths 34.5 per 100,000 children 1-14 1978-82		-0.5%	34.7 per 100,000 children 1-14 1989-93	42 state change	
1	Pittsb County	Child Abuse 9.3 confirmed / 1000 children 1985		-26.4%	11.8 confirmed / 1000 children 1994	4	
	ildren 7 4.7%	Births to Teens 50.1/1000 girk 15.17 1981-83	23.8%		38.1/1000 girls 15-17 1991-93	40 = worst	
	Number of Children (1992): 10,347 Children are 24.7% of the county population	Infant Mortality 14,0/1000 fire births 1983-87	42.0%		8.1/1000 five births 1989-93	42 = best • 77 =	
	Number of (1992): 10, Children ar of the coun population	Low Birthweight 7.9% of five births 1983-87		-5.7%	7.4% of live births 1989-93	62	

Kids count

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44



Kids Rount

	Juvenile Arrests 13.7 per 100,000 youth 10-17		-672.0%	105.6 per 100,000 youth 10-17 1994	32 hange
rs County Seat: Claremore	High School Drop-Outs 3.5% of grades 9-12 1989-1990 School Year	%171		2.9% of grades 9-12 1993-1994 School Year	42 37 county change
Cou	Poverty 8.3% of child population 1980 Census		-52.1%	12.6% of child population 1990 Census	LO a
gers nty Seat:	Child Deaths 24.8 per 100,000 children 1-14		%!:II:	27.7 per 100,000 children 1-14 1989-93	29 state change
Roge County	Child Abuse 5.8 confirmed / 1000 children 1985	3.7%		5.6 confirmed / 1000 children 1994	6
ildren 7 7.8.3%	Births to Teens 29.0/1000 girls 15-17 1981-83	5.3%		27.4/1000 gids 15-17 1991-93	6
Number of Children (1992): 16,407 Children are 28.3% of the county population	Infant Mortality 9.0/1000 live births 1983-87	25.2%		6.7/1000 live births 1989-93	27 6 = best • 77 = worst
Number of (1992): 16, Children ar of the coun population	Low Birthweight 5.4% of live births 1983-87	2.0%		5.3% of live births 1989-93	= =
Gounty Location	Indicator Base Dafa	Improved	//vrsened	Recent Data	रेशार्थः विक्रमान
.	Juvenile Arrests 0.0 per 100,000 youth 10-17 1980	zero base cannot calculate change		0.0 per 100,000 youth 10-17 1994	Tie For hange
ls County : Cheyenne	High School Drop-Outs 1.8% of grades 9-12 1989-1990 School Year	%001 %001		0.0% of grades 9-12 1993-1994 School Year	7 I County change
Mills Seat: O	Poverty 14.8% of child population 1980 Census		-34.9%	20.0% of child population 1990 Census	22 ge
Roger County S	Child Deaths 72.1 per 100,000 children 1-14 1978-82	68.5%		22.7 per 100,000 children 1-14 1989-93	14 state change
	Child Abuse 1.6 confirmed / 1000 children	% 001		0.0 confirmed / 1000 children 1994	Tie For
nildren 27.7%	Births to Teens 58.8/1000 girls 15-17 1981-83	80.9%		11.2/1000 girls 15.17 1991-93	worst
Number of Children (1992): 1,100 Children are 27.7% of the county population	Infant Mortality 8.1/1000 live births 1983-87		-175.6%	22.3/1000 live births 1989-93	77 = best • 77 = worst
Numk (1992 Childi of the popul	Low Birthweight 6.3% of live births 1983-87		7.3%	6.8% of live births 1989-93	

Kids count

46

Changes of more than 110% are graphed with a broken bar.

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\$	Juvenile Arrests 59.3 per 100,000 youth 10-17 1980			-6.7%	63.2 per 100,000 youth 10-17 1994	26 hange	100 100 100 100 100 100 100 100 100 100
Count Sallisaw	High School Drop-Outs 3.6% of grades 9-12 1899-1990 School Year	47.2%			1.9% of grades 9-12 1993-1994 School Year	24 26) Amma
h at:	Poverty 24.4% of child population 1980 Census			-28.4%	31.3% of child population 1990 Census	- 9	
uoy unty	Child Deaths 43.1 per 100,000 children 1-14 1978-82	64.1%			15.5 per 100,000 children 1-14 1988-93	9 state change	3
Seq.	Child Abuse 4.5 confrmed / 1000 children 1985			-480.7%	26.1 confirmed / 1000 children c 1994	72 sta	
ildren 28.4%	Births to Teens 51.0/1000 girts 15.17 1981-83	11.3%	2		45.2/1000 girls 15-17 1991-93	56 worst	
Number of Children (1992): 9,858 Children are 28.4% of the county population	Infant Mortality 8.9/1000 live births 1983-87	19.5%	•		7.2/1000 live births 1989-93	6 3 = best • 77 =	
Numk (1992 Childr of the popul	Low Birthweight 6.2% of live births 1983-87			-5.0%	6.3% of live births 1989-93	46 = be	
ડેઆપેટ) Location	Indicator Base Date	heyeyed		<i>Мог</i> зелед	Necent Data	ीहातीर -	Changes of more than 110% are graphed with a broken bar.
>	Juvenile Arrests 186.5 per 100,000 youth 10-17			-5.0%	195.9 per 100,000 youth 10-17 1994	49	% are graphed
Count Wewoka	High School Drop-Outs 3.7% of grades 9-12 1899-1990 School Year			-2.7%	3.8% of grades 9-12 1993-1994 School Year	56 49 county change	ore than 110°
e (Poverty 23.2% of child population 1980 Census			-38.8%	32.2% of child population 1990 Census	62	Changes of m
Seminolo County Sea	Child Deaths 35.2 per 100,000 children 1-14 1978-82			-43.0%	50.3 per 100,000 children 1-14 1989-93	62 state change	
Ser	Child Abuse 10.0 confirmed / 1000 children 1985			-24.8%	12.5 confirmed / 1000 children 1994	44 sta	108
hildren 3 26.6% 7	Births to Teens 64.7/1000 girls 15-17 1981-83	31.6%			44.2/1600 girs 15-17 1991-93	53 • worst	
Number of Children (1992): 6,563 Children are 26.6% of the county population	Infant Mortality 11.9/1000 live birdts 1983-87	11.4%			10.5/1000 live births 1989-93	64 53 = best • 77 = worst	
Num (199 (199 of th Popu	Low Birthweight 7.3% of live birds 1983-87	17.2%	·		6.0% of live births 1989-93	29 I = b	

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Kids Round

	Juvenile Arrests 87.0 per 100,000 youth 10-17	-	-62.5%	141.3 per 100,000 youth 10-17 1994	38 change	
nty ymon	High School Drop-Outs 4.1% of grades 9-12 1989-1990 School Year	4.9%		3.9% of grades 9-12 1993-1994 School Year	59 38 county change	
Cou at: Gu	Poverty 8.0% of child population 1980 Census		-94.5%	15.6% of child population 1990 Census	9	
Texas County County Seat: Guymon	Child Deaths 40.8 per 100,000 children 1-14 1978-82		-36.8%	55.9 per 100,000 children 1-14 1989-93	68 state change	
Te Cou	Child Abuse 3.8 confirmed / 1000 children 1985		-530.7%	24.0 confirmed / 1000 children 1994	68	3
ildren .8.1%	Births to Teens 328/1000 girls 15-17 1981-83	6.4%		30.7/1000 girls 15-17 1991-93	24 = worst	100
Number of Children (1992): 4,545 Children are 28.1% of the county population	Infant Mortality 16.8/1000 live births 1983-87	41.9%		9.8/1000 live births 1989-93	7 57 24	
Number of (1992): 4,5 Children ar of the coun population	Low Birthweight 7.0% of live births 1983-87	%8.0	! !	6.9% of live births 1989-93	52	
Goun <i>ty</i> Location	Indicator Base Date	рехолбиј	Worsened	Recent Data	भेतार्थः _{Legend}	Changes of more than 110% are graphed with a broken bar.
	Juvenile Arrests 95.9 per 100,000 youth 10.17 1980		-17.0%	112.2 per 100,000 youth 10-17 1994	34 hange	10% are grap
Count : Duncan	High School Drop-Outs 2.0% of grades 9-12 1989-1990 School Year		-60.0%	3.2% of grades 9-12 1993-1994 School Year	49 34 county change	more than I
Seat: Du	Poverty 11.6% of child population 1980 Census		-90.1%	22.1% of child population 1990 Census	35	Changes of
Stephens (County Seat:	Child Deaths 49.6 per 100,000 children 1-14	35.8%		31.8 per 100,000 children 1-14 1989-93	34 state change	
Ste	Child Abuse 1.6 confirmed / 1000 children 1985		-388.2%	7.7 confirmed / 1000 children 1994	2	
ildren 7 .6.0%	Births to Teens 37.1/1000 girk 15.17 1981-83		-5.9%	39.3/1000 girls 15-17 1991-93	41 = worst	
Number of Children (1992): 11,157 Children are 26.0% of the county population	Infant Mortality 8.6/1000 Five births 1983-87	21.7%		6.7/1000 five births 1989-93	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Number of (1992): 11, Children ar of the coun population	Low Birthweight 5.4% of live births 1983-87		-15.2%	6.2% of live births 1989-93	36	

Kids County

ERIC Foulded by ERIC

48

dren Tillman County	.9% County Seat: Frederick	
Number of Children (1992): 2,799	Children are 27.9% of the county population	

Number of Children (1992): 135.873

and the second		Juvenile Arrests 191.7 per 100,000 youth 10-17 1980		-160.5%	499.5 per 100,000 youth 10-17 1994	69 hange
1,	Inty Tulsa	High School Drop-Outs 4.3% of grades 9-12 1899-1990 School Year	16.3%		3.6% of grades 9-12 1993-1994 School Year	53 69 county change
	Coun Seat: Tu	Poverty 12.8% of child population 1980 Census		-41.8%	18.2% of child population 1990 Census	∞ 』
	Ulsa Count) County Seat: Tulsa	Child Deaths 43.2 per 100,000 children 1-14 1978-82	30.7%		29.9 per 100,000 children 1-14 1989-93	33 state change
		Child Abuse 5.1 confirmed / 1000 children		-64.0%	8.4 confirmed / 1000 children 1994	23
373	26.1%	Births to Teens 41./1000 girls 15-17 1981-83		-7.2%	44.1/1000 girls 15-17 1991-93	51 worst
(1992): 135,873	Children are 26.1% of the county population	Infant Mortality 10.1/1000 live births 1983-87	8.4%		9.2/1000 live births 1989-93	5 5 = best • 77 = worst
(199	Child of the Popu	Low Birthweight 6.4% of live births 1983-87		-2.0%	6.5% of live births 1989-93	47 l=b
τ	्रध्याम् १ जिल्हास्थान	Indicator Base Date	Improved	Могзепед	iteceni Onin	Senak Legend
	<u> </u>	Juvenile Arrests 0.0 per 100,000 youth 10-17	zero base cannot calculate change		1014.3 per 100,000 youth 10-17 1994	76 lange
unty	t: Frederić	High School Drop-Ours 2.1% of grades 9-12 1989-1990 School Year		-104.8%	43% of grades 9-12 1993-1994 School Year	61 76 county change
<u>ق</u> 2	Seat: Fr	Poverty 29.8% of child population 1980 Census	8.2%		27.4% of child population 1990 Census	20
Ima	County S	Child Deaths 47.5 per 100,000 children 1-14 1978-82		-70.0%	80.7 per 100,000 children 1-14 1989-93	75 state change
		Child Abuse 10.0 confirmed / 1000 children 1985		-78.6%	17.9 confirmed / 1000 children 1994	58
	27.9%	Births to Teens 51.1/1000 girls 15-17 1981-83		.T.7%	55.0/1000 girls 15-17 1991-93	
(1774): 4,17	Children are 27.9% of the county population	Infant Mortality 13.8/1000 live births 1983-87	79.0%		2.9/1000 live births 1989-93	= best • 77 = worst
	Chid of th Popu	Low Birthweight 7.1% of five births 1983-87		-14.6%	8.1% of live births 1989-93	72 - - -

108

Changes of more than 110% are graphed with a broken bar.

zero base cannot calculate change			14.3 per 100,000 youth 10-17 1994	8 63 18 county change
	* p** - 12 - 12	-13.2%	4.3% of grades 9-12 1993-1994 School Year	63 8 county change more than 110% are
	State of the State	-27.6%	14.8% of child population 1990 Census	Changes of
19.6%			25.9 per 100,000 children 1-14 1989-93	21 state change
		-15.9%	7.2 confirmed / 1000 children 1994	~
		-6.1%	32.8/1000 girls 15-17 1991-93	30 = worst
19.7%			4.7/1000 live births 1989-93	0 8 30 I = best • 77 = worst
14.7%			5.7% of live births 1989-93	20 -= p
	_	_	_	

17 T 18 13 320.6 per 100,000 youth 10-17 1994 per 100,000 youth 10-17 1980 Juvenile Arrests 204.0 county change High School Drop-Outs grades 9-12 1993-1994 School Year 3.4% of grades 9-12 1989-1990 School Year 6 17.6% population 1990 Census population 1980 Census Poverty 14.7% of child 8.7% of child state change 35.9 per 100,000 children 1-14 1989-93 53.5 per 100,000 children 1-14 1978-82 Child Deaths 32.8% 44 -264.7% 24.8 confirmed / 1000 children 1994 6.8 confirmed / 1000 children 1985 2 Children are 25.8% of the county population 32.6/1000 girls 15-17 1991-93 29.0/1000 girls 15-17 1981-83 -12.2% 29 $i = best \cdot 77 = worst$ **Number of Children** (1992): 12,480 7.2/1000 live births 1989-93 30 Infant Mortality 13.0/1000 live births 1983-87 44.9% Low Birthweight 25 5.9% of live births 1989-93 6.4% of live births 1983-87 8.4% Worsened Improved County Location Indicator ใลระกร้ 188811 ोह्याग्रेर Dair See See 0.0 per 100,000 youth 10-17 1980 Juvenile Arrests High School Drop-Outs grades 9-12 1989-1990 School Year 3.8% of 11.6% of child population 1980 Census Poverty 32.2 per 100,000 children 1-14 1978-82 Child Deaths 1000 children 1985 6.2 confirmed / Child Abuse Children are 29.7% of the county population Births to Teens 30.9/1000 girls 15-17 1981-83 Number of Children (1992): 14,697 Infant Mortality 5.8/1000 live births 1983-87 Low Birthweight 6.7% of live births 1983-87

Kids count

aphed with a broken bar.

ERIC

Kids count

Number of Children (1992): 3,084 Children are 27.0% of the county	5 L	Washita County Seat:		Count Cordell	>	ट्रण्माहे <i>)</i> जिस्हादीका	Num (199) Child of th	Number of Children (1992): 1,916 Children are 21.6% of the county	hildren 6 21.6% 7	· >	Woods County County Seat: Alva	s Co Seat:	unt	
							•					-		
Births to Teens 57.9/1000 girls 15-17 1981-83	Child Abuse 6.9 confirmed / 1000 children 1985	Child Deaths 25.5 per 100,000 children 1-14 1978-82	Poverty 10.6% of child population 1980 Census	High School Drop-Outs 1.4% of grades 9-12 1989-1990 School Year	Juvenile Arrests 177.2 per 100,000 youth 10-17	मिर्चीट्यरंथर टेब्घड टेबऍय	Low Birthweight 6.2% of Twe births 1983-87	Infant Mortality 13.9/1000 live births 1983-87	Births to Teens 29.5/1000 girls 15-17 1981-83	Child Abuse 26.7 confirmed /· 1900 children	Child Deaths 10.5 per 100,000 children 1-14 1978-82	Poverty 9.9% of child population 1980 Census	High School Drop-Outs 1.6% of grades 9-12 1989-1990 School Year	Juvenile Arrests 0.0 per 100,000 youth 10-17 1980
43.8%		36.0%			\$9.5%	lmproved	0.0%	40.9%			%00I		%0.0	zero base cannot calculate change
	-297.2%		-154.1%	-35.7%		<i></i> Могзелед			-26.6%	-38.7%		-64.5%		
32.5/1000 gids 15-17 1991-93	77.6 confirmed / 1000 children 1994	16.4 per 100,000 children 1-14 1989-93	26.9% of child population 1990 Census	1.9% of grades 9-12 1993-1994 School Year	71.8 per 100,000 youth 10-17 1994	iteceni Data	6.2% of live births 1989-93	8.2/1000 five births 1989-93	37.3/1000 girls 15-17 1991-93	37.1 confirmed / 1000 children 1994	0.0 per 100,000 children 1-14 1989-93	16.3% of child population 1990 Census	1.6% of grades 9-12 1993-1994 School Year	113.9 per 100,000 youth 10-17 1994
28	73	0	49	22	29	रिहाम्	35	43	39	92	Tie For	2	20	35
= Dest • // = worst	55	state change		county change	hange	Legend	= b	$l = best \cdot 77 = worst$: worst	st	state change		county change	hange

ERIC Full Text Provided by ERIC

Changes of more than 110% are graphed with a broken bar.

Children are 28.1% of the county population **Number of Children**

(1992): 5,332

ERIC

Full fext Provided by ERIC

County Location

Indicator Series Dates 152.4 per 100,000 youth 10-17 1980 Juvenile Arrests High School Drop-Outs 1.0% of grades 9-12 1989-1990 School Year 8.8% of child population 1980 Census Poverty

40.6 per 100,000 children 1-14 1978-82

confirmed / 1000 children 1985

50.2/1000 girls 15-17 1981-83

15.0/1000 live births 1983-87

6.5% of live births 1983-87

Child Deaths

Infant Mortality

Low Birthweight

19.7%

28.4%

43.4%

%6.69

Improved

168.5% Wersened

-113.0% -120.0%

-10.2%

22

Recent Data 409.1 per 100,000 youth 10-17 1994

2.2% of grades 9-12 1993-1994 School Year

18.8%
of child
population
1990 Census

per 100,000 children 1-14 1989-93

1000 children 1994 9.9 confirmed /

28.4/1000 girls 15.17 1991-93

4.5/1000 live births 1989-93

7.2% of live births 1989-93

Remik 64

30

<u>6</u>

37

33

9

state change

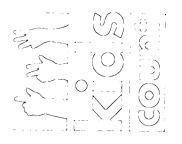
| = best • 77 = worst

buegel

T C

Changes of more than 110% are graphed with a broken bar. county change

Oklahoma Kids Count Factbook '96



METHODOLOGY & SOURCES

Factbook '96





METHODOLOGY & SOURCES

vary from the rates which might be calculated from Factbook '96 came from a wide variety of sources in ATA AND INFORMATION used in Oklahoma Kids Count dentifies the sources for the information found in this document and the method used for computacounty pages. The rounding causes the results to and the rate of change calculated for each county tions where applicable. Each county benchmark Oklahoma and around the nation. This section benchmark is rounded for presentation on the the rounded numbers appearing on each county page.

each race or ethnic group are encouraged to re-title or refer to the data in a manner which reflects their ferent sources will use different categories to report ook across the indicators by race. Persons within gories listed in this report are the categories in the sources relied upon for information. At times dif-There is no agreement about the specific terminology or the number of categories which should available by race at all. This makes it difficult to racial characteristics. Some indicators were not be used to classify race and ethnicity. The cateoreferences.

Spino

fied in one of four categories: White, Black, Indian Oklahoma's children in 1980 to the characteristics in 1990. Race, for census purposes, is self-identi-**GHILD POPULATION** is the total resident population under age 18 including dependents of Armed Forces personnel stationed in the area. The overview compares the characteristics of

Z

Parent Families are related children under the age of nstance, there can be both urban and rural areas in "urban" and "rural" cut across other categories. For in. The use of Children in Urban and Rural Areas (American Indian or Alaska Native), and Asian (or Urban means all the population in areas designated Pacific Islander). Hispanic Origin is counted sepahome. Related children are the children related to counties or metropolitan areas. Children in Single eighteen who live in families headed by a person includes races not selected and other races written as "urban" by the Census Bureau and in places of the "family head" by birth, marriage or adoption and include relatives such as nieces and nephews. nale or female - without a spouse present in the is consistent with the Census Bureau definitions. 2,500 or more people. Rural means all the areas not falling into the urban definition. The terms ately and as an ethnicity, not as a race. Other

and 2B and U.S. Bureau of the Census, Census of the SOURCE: U.S. Bureau of the Census, Census of the Population and Housing 1980, Summary Tape File Population and Housing 1990, Summary Tape File and Summary Tape File 2B.

reported by place of mother's residence, not place of oirths and the low-weight births and compare two five-year periods (1983 through 1987 and 1989 OW BIRTHWEIGHT INFANTS are live births weighing birth. Births count both the total resident live under 5.5 pounds (2,500 grams). The data is hrough 1993). Resulting rates create average

trimester with one or more visits), little (care beginthrough three visits), and no care. Rates are calcu-State totals may vary from the total of all the counlated as percentages of all live births. Births count Prenatal Care addresses the timing and amount of annual percentages for each five-year period. Race both the total resident live births and the level of is reported as White, Black and American Indian. medical care and monitoring an expectant mother ties since state totals may include births for which tions for White. Beginning in 1989, the "race of Other races are included in numbers and calculathe county of residence was unknown. Level of beginning in the first trimester with ten or more child" was redefined to reflect the mother's race. care for the five-year period from 1989 through trimester with four through nine visits OR care visits), intermediate (care beginning in the first beginning in the second trimester with four or receives. Levels of care include: adequate (care ning in the first or second trimester with one more visits), early (care beginning in the first trimester), late (care beginning in the third 1993. Resulting rates create an average annual percentage.

State Department of Health: Okłahoma City, Oklahoma. Evaluation, Maternal & Child Health Service, Oklahoma SOURCE: Data provided by MCH Planning and

under 1 year of age. The data is reported by place of mother's residence, not place of birth or death. INFANT MURTALITY is death occurring to an infant

ERÎC.

METHODOLOGY & SOURCES

Rates are calculated per 1,000 live births. The data counts the total resident live births and the deaths for two five-year periods (1983 through 1987 and 1989 through 1993). Resulting rates create average annual percentages for each five-year period. Race is reported as White, Black and American Indian. Other races are included in numbers and calculations for White. Beginning in 1989, the "race of child" was redefined to reflect the mother's race. State totals may vary from the total of all the counties since state totals may include births for which the county of residence was unknown.

SOURCE: Birth and mortality data provided by MCH Planning and Evaluation, Maternal & Child Health Service, Oklahoma State Department of Health: Oklahoma City, Oklahoma.

ers age 15 through 17. The data is reported by place of mother's residence, not place of birth. Births count the total resident live births to mothers in this age group for two three-year periods (1981 through 1983 and 1991 through 1993). Rates are displayed as births per 1,000 females between ages 15 through 17. Base female teen population data is from the 1980 Census. Current population for the state is estimated by the Oklahoma Department of Commerce for 1992 and adjusted by Oklahoma State Department of Health to arrive at a 1992 estimate of females between the ages of 15 through 17 for the state and each county.

Resulting rates create average annual rates for each three-year period. Race is reported as White, Black and American Indian. Other races are included in numbers and calculations for White. Beginning in 1989, the "race of child" was redefined to reflect the mother's race. State totals may vary from the total of all the counties since state totals may include births for which the county of residence was unknown.

SOURCE: Birth and population data provided by MCH Planning and Evaluation, Maternal & Child Health Service, Oklahoma State Department of Health: Oklahoma City, Oklahoma.

proposals by a person responsible for the child's welfare. Sexual Exploitation includes a person responsible for the child's welfare allowing or encouraging a engaging in child pornography. Neglect means failresponsible for the child's health or welfare. Abuse accidental physical or mental injury. Sexual Abuse CHILD ABUSE AND NEGLECT means harm or threatened child to engage in prostitution or pornography or includes sexual abuse, sexual exploitation or nonincludes rape, incest and lewd or indecent acts or those, the number for which abuse or neglect was ing to provide adequate food, clothing, shelter or ncludes reports of suspected abuse or neglect for harm to a child's health or welfare by a person confirmed. The data compares child abuse and which there were formal investigations and, of neglect confirmations for two one-year periods medical care. 21 O. Supp. 1994 § 845. Data

(Fiscal Year 1985 and Fiscal Year 1994). Rates are displayed as confirmations per 1,000 children (under age 18). Base child population data for the state and counties is the midpoint between the 1980 and 1990 Census populations. Current child population data for the state and counties is estimated by the U.S. Bureau of Census for 1992.

SOURCE: Child abuse and neglect data provided by Division of Child Welfare, Oklahoma Department of Human Services (DHS): Oklahoma City, Oklahoma. Population data provided by Oklahoma State Data Center, Planning and Research Division, Oklahoma Department of Commerce, using U.S. Bureau of the Census, Census of the Population and Housing 1980, Summary Tape File 1A; U.S. Bureau of the Census, Census of the Population and Housing 1990, Summary Tape File 1A, and U.S. Bureau of the Census, Population Estimates Branch, 1992.

frill DEATRS are the number of deaths of children from ages 1 through 14. Teen Deaths are the number of deaths of youth from ages 15 through 19. The data is reported by place of residence, not place of death. The data counts deaths from all causes. The data compares the death rates for two five-year periods (1978 through 1982 and 1989 through 1993). Resulting rates create average annual rates for each five year period for each age group. Rates are displayed as deaths per 100,000 children from ages 1 through 14 and deaths per 100,000 teens from ages 15 through 19. Base child population data for the state and counties is the 1980 Census

METHODOLOGY & SOURCES

because small numbers prevent calculation of meaningful rates on the county level. Race is reported as ed by State Data Center to arrive at a 1992 estimate of children from the ages of 1 through 14. Current the U.S. Bureau of the Census for 1992 and adjust-Cause of Death measures the percent of deaths that of the number of teens from the ages of 15 through of the Census for 1992 and adjusted by State Data rates by race were calculated at the state level only population. Current child population data for the definition, deaths by violence include murder, sui-Center to arrive at a 1992 estimate of the number are caused by diseases, accidents and violence. By White, Black and American Indian. Other races state and counties is estimated by the U.S. Bureau 19. State totals may vary from the total of all the occurred during legal interventions. Child death reen population data for the state is estimated by counties since state totals may include deaths for cide and deaths that occur during legal intervenions. During the most recent five-year period (1989 through 1993), no child or teen deaths which the county of residence was unknown. are included in numbers and calculations

Evaluation, Maternal & Child Health Service, Oklahoma State Department of Health: Oklahoma City, Oklahoma. SOURCE: Death data provided by MCH Planning and Census, Census of the Population and Housing 1980, Department of Commerce, using U.S. Bureau of the Summary Tape File 1A; U.S. Bureau of the Census, Population data provided by Oklahoma State Data Center, Planning and Research Division, Oklahoma

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Tape File 1A; and U.S. Bureau of the Census, Population Census of the Population and Housing 1990, Summary Estimates Branch, 1992.

n a household where they are related to the head of Trends compare percent of child poverty in 1980 to percent of child poverty in 1990. The data displays ooor children calculated as a percent of the children in each race. For census purposes race is self-identiooor children calculated as a percent of all children. ied in one of four categories: White, Black, Indian American Indian or Alaska Native), and Asian (or upon the amount of money that is required to pur-Pacific Islander). Hispanic Origin is counted sepa-SHILDREN LIVING IN POVERTY count the related children ed to the "family head" by birth, marriage or adopquidelines). Related children are the children relat-U.S. Office of Management and Budget, are based nephews. Children under age 18 who do not live The Poverty Income Guidelines, as defined by the below the U.S. poverty threshold (poverty income chase a nutritionally adequate diet. Data counts under age 18 who live in families with incomes the household are not included in this analysis. rately and as an ethnicity, not as a race. Other ion and include relatives such as nieces and includes races not selected and other races

Population and Housing 1980, Summary Tape File 3A Population and Housing 1990, Summary Tape File 3A. SOURCE: U.S. Bureau of the Census, Census of the and U.S. Bureau of the Census, Census of the

Education of the name, address, race and age of any han an ethnic group preventing precise racial comnine through twelve. School officials in Oklahoma High School Drop-Outs count youth of any age in grades seven through twelve who quit school. The ourposes of this data, are counted as a race, rather data compares the drop-out rates for two one-year periods (1989-90 school year and 1993-94 school 35e(A). Race is reported as White, Black, Indian, year). Rates are displayed as the percent of dropreporting other races. Hispanic children, for the outs under age 18 among all students in grades Asian and Hispanic. There is no provision for pupil dropping out of school. 70 O.S. 1991 § are required to notify the State Department of parisons between this data and other data in Kids Count.

SOURCE: Data provided by Office of Accountability, Oklahoma State Department of Education (OSDE): Oklahoma City, Oklahoma.

ussault). The annual arrest figures include all arrests repeated arrests of the same individual for different **INVENILE CRIME ARRESTS** counts arrests of youth from offenses. Rates compare the number of arrests of assault) to all children ages 10 through 17 and is reported as a rate per 100,000 youths. The data (homicide, forcible rape, robbery, or aggravated homicide, forcible rape, robbery, or aggravated or violent offenses during the year, including youth ages 10 through 17 for violent offenses the ages of 10 through 17 for violent offenses

Summary Tape File 1A; and U.S. Bureau of the Census, Census, Census of the Population and Housing 1990, Population Estimates Branch, 1992.

Additional references

The Annie E. Casey Foundation (1995). Kids Count Data Book: State Profiles of Child Well-Being Greenwich, CT.

State Data Center to arrive at a 1992 estimate of the

Census population. Current child population data

for the state and counties is estimated by the U.S.

Bureau of the Census for 1992 and adjusted by

year periods (1980 and 1994). Base child popula-

tion data for the state and counties is the 1980

compares juvenile violent crime rates for two one-

number of children from the ages of 10 through 17.

Increases in the number of arrests may reflect

increases in juvenile crime, changes in police activity

and changes in public policy. While policies and

practices regarding juvenile arrest may vary from

county to county and city to city, it is widely

Infant Health, Oklahoma State Department of Health: National Center for Health Statistics. Birth Rates for U.S. Department of Health and Human Services, The Teens 15-17 in 1992. (Provided by Maternal and Oklahoma City, Oklahoma).

Date). Child Abuse & Neglect Statistics: FY 1994. DHS: Welfare Services, Department of Human Services. (No Division of Children, Youth & Family Services, Child Oklahoma City, Oklahoma.

White, Black, Indian, and Asian. There is no provi-

collected counts juveniles by age or by race, but age

violent crimes than for less serious crimes. Data

believed that the policies are more consistent for

and race cannot be compared. Race is reported as

Inc., Legal Services of Eastern Oklahoma, Inc., Oklahoma City Food Bank, Tulsa Community Food Bank: Oklahoma Sandy Ingraham (1994). The Other Oklahoma: Poverty in the Heartland. Neighborhood Services Organization, Project Get Together, Legal Aid of Western Oklahoma, City, Oklahoma.

counties reported no juvenile violent crime arrests in

the years included in the Oklahoma Kids Count

SOURCE: Arrest data provided by the Oklahoma State

Oklahoma. Population data provided by Oklahoma State Data Center, Planning and Research Division,

Bureau of Investigation (OSBI): Oklahoma City,

Oklahoma Department of Commerce, using U.S. Bureau

of the Census, Census of the Population and Housing

980, Summary Tape File 1A; U.S. Bureau of the

Oklahoma Kids Count reports juvenile violent crime

arrest data on a state and county basis. Several

counted separately and as an ethnicity, not as a race.

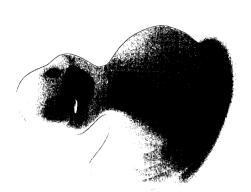
sion for reporting other races. Hispanic Origin is

Addressing Violence in Oklahoma Coalition. (June 1994). Publications, OSDH: Oklahoma City, Oklahoma. Addressing Violence in Oklahoma. Films and

Law: A Report on the Over-Representation of Minority Susan C. Morris, M.S., L.P.C., Frank Shanklin, M.S., and Angela Carter, M.S. (Sept. 1993). Equal Justice Under

Oklahoma State Advisory Committee on Juvenile Justice federal Grant Number 91-JF-CX-0040, State Plan Grant and the Oklahoma Commission on Children and Youth. Children in the Oklahoma Juvenile Justice System. Number 91-ED-6-1: Oklahoma City, Oklahoma.

METHODOLOGY & SOURCES





Skiziona Kids Court Factbook '96

LOW BIRTHWEIGHT INFANTS

ERIC Full text Provided by ERIC

Five-Year Number & Average Annual Percent of Infants Born Weighing Less than 5 Pounds Oklahoma: 1983-87 & 1989-93

	1983-87	%	1989-93	%	1989-93 Rank	Change over time %	
State Totals	17,113	6.5	15,520	9.9		-1.4%	Latimer County
Adair County	8	5.7	105	2.7	<u>∞</u>	%1:0	Le Flore Count
Alfalfa County	<u>se</u>	4.2	11	63	₽	-51.0%	Lincoln County
Atoka County	. 79	1.1	59	2	74	-16.9%	Logan County
Beaver County	36	5.8	30	8.4	73	-44.1%	Love County
Beckham County	111	0.9	88	9.9	49	-9.7%	McClain County
Blaine County	£ 22	6.3	43	Ω	으	16.3%	McCurtain Cour
Bryan County	081	7.8	146	8.9	23	12.4%	McIntosh Count
Caddo County	163	5.7	<u>=</u>	2.8	n	-1.3%	Major County
Canadian County	307	2.2	310	9.1	æ	-17.5%	Marshall Count
Carter County	244	6.9	216	7.0	æ	-1.9%	Mayes County
Chernkee County	138	5.6	162	l.9	e	-8.1%	Murray County
Chortaw County	92	7.9	011	6.7	11	-13.3%	Muskogee Cour
Cimarron County	11	6.1	81	7.	9/	-41.9%	Noble County
Cleveland County	989	2.7	119	l.0	~	-6.7%	Nowata County
foal founty	; ≂	1.1	78	6.9	72	10.7%	Okfuskee Coun
Comanche County	823	6.5	151	6.9	32	-6.1%	Oklahoma Cou
Cotton County	2	4.5	61	4.3	7	3.4%	Okmulgee Cou
Craig County	. 4	4.7	19	1.1	69	-64.6%	Osage County
Creek County	· =	6.4	260	0.9	97	%8.9	Ottawa County
Custer County	155	0.9	136	7.7	19	.20.2%	Pawnee Count
Delaware County	102	85	81	63	88	-1.9%	Payne County
Dewey County	24	Ξ	2	4.0	-	24.3%	Pittsburg Cour
Filix County	: =	5.6	13	5.7	11	%9°1-	Pontotoc Coun
Garfield County	303	5.9	197	9.9	23	-12.2%	Pottawatomie
Garvin County	19	7.8	129	7.5	19	3.5%	Pushmataha C
Grady County	215	6.4	ננו	6.2	×	3.6%	Roger Mills Co
Grant County	11	5.9	51	45	4	23.7%	Rogers County
Greer County	33	9.9	92	6.3	42	-4.8%	Seminole Cour
Harmon County	78	8.5	14	5.8	23	31.9%	Sequoyah Cou
Harner County	1	7.6	<u>S</u>	7.4	\$9	-185.6%	Stephens Cour
Haskell County	54	7.4	49	7.8	2	-4.9%	Texas County
Hushes County	49	5.5	45	5.7	61	-3.6%	Tillman Count
Jackson County	326	6.9	961	1.1	ŝ	-7.6%	Tulsa County
lefferson County	11	9.9	81	4.7	œ	21.5%	Wagoner Cou
Johnston County	49	7.6	35	5.7	7	24.8%	Washington C
Kay County	259	6.5	194	5.4	~	16.2%	Washita Coun
Kingfisher County	59	4.7	12	5.8	74	-13.7%	Woods Count
Kiowa County	74	8.0	<u></u>	7.5	99	6.2%	Woodward Co
•							

iver 6		#	2	#		Rank	time %
			;	5	63	£	%) IZ
%	Latimer County	\$	5.9	۸ :	Ç :	2 %	*/C.1.C.
%	Le Flore County	210	1.1	194	6.3	6 .	
· *	Lincoln County	<u>=</u>	6.2	66	5.5	<u> </u>	%S:
* *	logan County	120	6.5	134	7.6	89	-16.2%
? %	love founty	*	7.5	25	4.5	2	39.8%
• / ₂	McClain County	021	7.0	82	9.6	2	20.4%
٠ ٪	McCurtain County	20.	:2	191	0.9	IJ	-8.9%
* <u>*</u>	Melntosh County	82	1.9	99	6.9	23	13.7%
· /•	Maior County	: 2	4.9	12	2.2	6	-5.6%
%	Marshall County	: 68	53	14	6.3	40	9.9%
. %	Mayes County	124	1.5	147	9.1	æ	%9 :61-
* *	Murray County	54	63	30	4.4	~	30.8%
· *	Muskagee County	409	1.1	324	6.3	4	12.8%
° '8	Noble County	19	8.9	2	4.7	1	31.5%
	Nowata County	33	23	43	9.9	48	-76.7%
%1	Okfuskee County	73	8.4	45	63	31	72.6%
. <u>~</u>	Oklahoma County	4,081	1.1	3,726	7.4	2	-3.0%
%* 4%*	Okmulgee County	239	7.8	202	8.0	1	-2.6%
% 9	Osage County	195	1.9	141	9.0	78	10.4%
%8	Ottawa County	147	6.9	135	6.5	44	6.4%
%′	Pawnee County	73	5.9	70	6.9	55	-16.8%
%6	Payne County	246	9.6	180	4.6	9	18.0%
36	Pittsburg County	161	7.0	161	1.4	79	-5.7%
%9	Pontotoc County	156	7.9	133	5.4	2	12.4%
%′	Pottawatomie County	288	6.2	760	6.5	45	4.6%
	Pushmataha County	64	7.8	48	7.4	9	2.0%
%9	Roger Mills County	23	9	15	9.9	25	-1.3%
%2	Rogers County	111	5.4	212	X	=	7.0%
%	Serrinole County	153	7.3	102	9.0	53	17.7%
%6	Sequoyah County	091	6.2	163	6.5	46	.2.0%
%9	Stephens County	891	5.4	991	6.2	36	-15.2%
%6	Texas County	801	7.0	78	6.9	23	0.8%
%9	Tillman County	62	1.1	26		TI.	-14.6%
%9	Tulsa County	2,788	6.4	2,829	6.5	41	-7.0%
%5	Wagoner County	111	6.7	184	5.7	70	14.7%
8%	Washington County	243	6.4	179	5.9	25	8.4%
7%	Washita County	23	9.6	38	5.6	91	-0.7%
7%	Woods County	40	6.2	œ %	6.2	33	0.0%
7%	Woodward County	171	6.5	92	1.2	9	-10.2%



INFANT MORTALITY

Five-Year Number and Average Annual Rate of Deaths per 1000 Live Births Oklahoma: 1983-87 & 1989-93

	1983-87	%	1989-93	%	1989-93	Change over	
	##		#		Rank	time %	
State Totals	2,735	10.4	7.086	80		15.3%	l atimos
Adair County	11	- 10.5	70	8.01	19	77.C.	la Flora
Alfalfa County	7	4.6	7	7.4	: ==	%9 19-	Le rible (
Atoka County	4	4.6	9	7.6	. 6	265.78	בייוניסוווי כם
Beaver County	5	11.2	7	. 9 <u>.</u>	; ≌	% .C. 05	Logail cou
Beckham County	14	7.7	9	7.5	: 75	3.5%	McChin Co
Blaine County	91	13.7	1	98	. 4	37.5%	McCurtain
Bryan County	74	10.4	~ ==	0.9	2 ≤	41 9%	Metageth
Caddo County	23	8.0	78	27	2 ≲	% CS-	Maior Com
Canadian County	42	7.1	E	5,9	: 7	8.8%	Marchall C
Carter County	31	10.4	6	6.2	; ≏	40.8%	Manage Com
Cherokee County	91	6.5	11	: %	: =	%0°C	Mayes cou
Choctaw County	2	9.6	9	Ξ	: <u>-</u>	38 4%	Mushadae (
Cimarron County	7	7.7	0	0.0	· –	100.0%	Noble Cour
Geveland County	901	8.8	101	0.6	- 84	75:57	Nowata Cou
Coal County	=	17.7	4	80,	200	64.0%	Okhicko C
Comanche County	132	10.4	101	3,7	2	%" !!! 7%	Oklahoma
Cotton County	_	23	-	7	, ~	0.7%	Okmulass
Craig County	=	17.1	=	17.6	, ,,	4 3%	Oraca Cour
Creek County	43	8.8	78	6.4	: 27	27.1%	Ortawa foli
Custer County	33	14.2	91	8.5	45	40 5%	Pawnee Co.
Delaware County	14	7.9	=	85	: -	76.7%	Payne Coll
Dewey County	~	6.7	_	. 		24 7%	Pittchura C
Ellis County	7	9.9	7	52	. Z	%9 KP	Pontotoc
Garfield County	25	10.1	=	8.7	; ₹	3) 6%	Pottowater
Garvin County	61	6.0	=	7.5	: %	%1 91 16 1%	Pushmataha
Grady County	39	9'11	71	7.5	: ::	35.4%	Boser Wills
Grant County	0	0.0	4	12.0	69	Pri	Roger Cour
Greer County	9	15.7	7	3	71	%1.09	Yeminole Co
Harmon County	~	1.6	~	12.4	11	-27.8%	Seminar Co
Harper County	7	7.5	7	6.6	19	-32.0%	Stenhens Co
Haskell County	6	12.2	•	9.5	: 23	77.4%	Tayas Count
Hughes County	2	9.6	9	9.7	31	-34.9%	Tillman (our
Jackson County	71	6.4	23		44	-29.6%	Tuka Count
Jefferson County	4	8.8	4	10.4	89	-18.7%	Wagoner Co
Johnston County	œ	12.4	~	4.9	=	60.5%	Washington
Kay County	48	17.1	34	9.5	55	21.1%	Washita Con
Kingfisher County	6	6.5	2	5.7	92	12.6%	Woods Coun
Kiowa County	∞	9.6	9	8.8	47	-2.3%	Woodward C

l seines		:	#:		Rank	time %
caumer county	4	6.3	=	18.7	9/	-188.2%
Le Flore County	33	8.01	17	6.7	75	37.8%
Lincoln County	70	9.4	11	9.3	25	0.8%
Logan County	6	8.2	=	6.2	70	24.8%
Love County	6	17.8	~	5.4	4	%9.69
McClain County	7	17.1	91	10.8	99	10.9%
McCurtain County	74	8.7	11	1.6	26	%I'II-
McIntosh County	4	13.0	71	12.9	22	%
Major County	~	4.6	4	8.6	26	%9 (11-
Marshall County	2	 	0	1.5	32	-86.8%
Mayes County	17	9.8	77	l.6	49	-5.9%
Murray County	4	16.2	6	13.0	74	19.6%
Muskogee County	02	12.4	95	10.8	89	12.6%
Noble County	=	17.7	2	1.1	40	36.9%
Nowata County	4	2.7	2	7.6	æ	-33.3%
Okfuskee County	12	13.8	5	6.9	78	20.0%
Oklahoma County	689	17.7	546	10.8	99	%9'11
Okmulgee County	78	1.6	<u>∞</u>	1.1	53	21.7%
Osage County	70	6.9	13	<u>.</u>	13	26.0%
Ottawa County	25	11.7	6	43	9	63.3%
Pawnee County	=	8.9	9	8.6	9	%501-
Payne County	×	7.9	61	4.8	•	38.7%
Pittsburg County	38	14.0	71		42	42.0%
Pontotoc County	23	9.7	=	4.9	0	46.9%
Pottawatomie County	55	11.9	4	10.1	62	14.9%
Pushmataha County	=	E	-	<u></u>	7	88.4%
Roger Mills County	~	 .	2	22.3	11	-175.6%
Rogers County	37	9.0	11	(')	11	25.2%
Seminole County	33	6.11	<u>8</u> 2	10.5	8	11.4%
Sequoyah County	33	8.9	<u>8</u> 2	7.7	≖	19.5%
Stephens County	11	9.8	<u>&</u>	6.7	76	21.7%
lexas County	76	8.91	=	8.6	23	41.9%
Tillman County	7	13.8	7	57	4	79.0%
lulsa County	439	10.1	401	9.7	15	8.4%
Wagoner County	6	2.8	<u>S</u>	4.7	œ	19.7%
Washington County	49	13.0	77	7.7	30	44.9%
Washita County	4	13.2	5	7.4	32	44.0%
Woods County	6	13.9	4	8.2	43	40.9%
Woodward County	78	15.0	9	4.5	1	%6.69
Unknown			∞(•			
			~		Oklahoma	Oklahoma Kids Caunt
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19

Oklahoma Kids Gount Factbook '96

130

Kids

132

ERIC Full Text Provided by ERIC

BIRTHS TO TEENS

Three-Year Number & Average Annual Percent of Births to Mothers Age 15 through 17 Oklahoma: 1981-83 & 1991-93 • 1988-92

# #	æ	<u>జ</u>	901	8	≃	19	28	55	25	≈	≅	-	270	R :	æ :	2	616'1	/9	≘ :							£6	Ħ	121	141	151	<u> </u>	49	: 2	1,480	27	107	23	<u>6</u>	∞
	Latimer County	Le Flore County	Lincoln County	Logan County	Love County	McClain County	McCurtain County	McIntosh County	Major County	Marshall County	Mayes County	Murray County	Muskogee County	Noble County	Nowata County	Okfuskee County	Oklahoma County	Okmulgee County	Osage County	Ottawa County	Pawnee County	Payne County	Pittsburg County	Pontotoc County	Pottawatomie County	Pushmataha County	Roger Mills County	Rogers County	Seminole County	Sequoyah County	Stephens County	Texas County	Tillman County	Tulsa County	Wagoner County	Washington County	Washita County	Woods County	Woodward County
Change Over Time %	7.7%	-2.6%	-86.3%	43.2%	W.II.	42.5%	20.8%	-18.4%	33.1%	11.7%	-6.1%	-35.0%	11.2%	58.0%	-3.6%	-2.1%	-4.7%	-17.4%	16.8%	21.9%	24.8%	-3.5%	41.9%	65.6%	%0.6	-3.8%	78.9%	63.8%	-0.8%	-48.1%	2.9%	-9.3%	72.0%	7.5%	58.5%	8.9%	-37.4%	50.2%	33.3%
1991-93 Rank		75	13	<u>~</u>	2	23	45	43	49	2	2	=	89	~	œ	×	64	42	33	34	59	z	≌	4	%	48	6	7	9/	11	2	- 9	. .	99	9	47	99	<u>~</u>	44
Rate/ 1000	41.3	1.13	36.8	33.6	16.4	45.6	41.5	40.4	43.6	13.1	52.3	52.6	51.7	13.7	11.5	44.7	49.3	39.4	30.0	36.4	48.2	44.3	11.1	15.4	36.6	42.0	28.0	12.5	59.5	95.2	188.1	47.0	36.9	51.2	1.61	41.9	47.0	27.0	40.7
# #	8.203	84		30	1	24	30	8	98	121	154	811	54	~	720	20	345	11	25	164	19	82	9	2	120	11	78	4	70	<u>8</u>	1	35	33	47	6	78	135	23	32
Rate/ 1000	47.7	26.3	4.4	29.0	18.6	19.7	84.3	 3€	65.1	30.6	49.3	39.0	583	32.6	11.7	43.8	47.1	33.5	36.0	46.7	1.49	47.8	46.7	44.8	40.3	40.5	39.3	34.5	29.0	64.3	29.9	43.0	49.7	52.5	46.1	45.9	34.2	54.2	0.19
1981-83	986.01	501	-	62	9	: =	. &	8	661	28	175	114	87	2	236	13	424	-11	43	336	115	88	7	11	189	83	137	15	76	70	9	40	23	136	33	40	121	09	83
	State Jotals	Adair County	Alfalfa County	Atoka County	Beaver County	Beckham County	Blaine County	Bryan County	Caddo County	Canadian County	Carter County	Cherokee County	Choctaw County	Cimarron County	Cleveland County	Coal County	Comanche County	Cotton County	Craig County	Creek County	Custer County	Delaware County	Dewey County	Ellis County	Garfield County	Garvin County	Grady County	Grant County	Greer County	Harmon County	Harper County	Haskell County	Hughes County	lackson County	lefferson County	lohnston County	Kay County	Kingfisher County	Kiowa County
													- -	Kids	count												5	78											

	#	1000	#	0001	Rank	Time %
Latimer County	æ	38.7	53	45.8	85	-18.3%
Le Flore County	<u>=</u>	37.6	138	46.5	29	-23.5%
Lincoln County	901	46.0	95	76.4	=	42.5%
Logan County	86	39.9	59	32.1	97	19.5%
Love County	=	1.11	91	27.9	<u>∞</u>	-23.1%
McClain County	19	34.7	47	27.0	<u>*</u>	22.1%
McCurtain County	183	54.5	139	54.1	נו	0.8%
McIntosh County	23	44.0	39	36.5	≈	17.0%
Major County	25	37.2	=	70.7	1	44.3%
Marshall County	33	50.7	≖	43.6	23	14.0%
Mayes County	=	42.4	86	44.2	23	-4.7%
Murray County	25	49.2	21	17.5	11	44.2%
Muskogee County	270	47.9	258	56.9	74	-18.7%
Noble County	2	31.5	61	28.9	77	8.7%
Nowata County	æ	37.9	n	35.9	æ	5.2%
Okfuskee County	s	50.6	≖	41.8	46	17.4%
Oklahoma County	616,1	43.9	1,850	51.7	19	-17.8%
Okmulgee County	191	53.5	<u>e</u>	48.1	62	10.2%
Osage County	=	35.1	99	13.1	6	34.2%
Ottawa County	≅	33.1	88	90.6	9	-53.0%
Pawnee County	25	44.3	32	30.8	23	30.5%
Payne County	83	78.3	90	32.4	11	-14.7%
Pittsburg County	164	20.1	103	38.1	8	23.8%
Pontotoc County	78	30.6	II.	33.6	æ	-10.0%
Pottawatomie County	161	40.7	151	37.1	82	8.8%
Pushmataha County	29	28.8	36	51.9	69	%9 :
Roger Mills County	n	58.8	~	11.2	_	%6.08
Rogers County	171	29.0	Ξ	17.4	91	5.3%
Seminole County	147	64.7	IL	44.2	×	31.6%
Sequoyah County	151	51.0	911	45.2	25	11.3%
Stephens County	13	37.1	107	39.3	7	-5.9%
Texas County	49	32.8	36	30.7	74	6.4%
Tillman County	×	51.1	33	55.0	E	-1.7%
Tulsa County	1,480	41.1	1,296	44.	<u>-</u>	-1.2%
Wagoner County	133	30.9	124	32.8	2	-6.1%
Washington County	107	29.0	93	32.6	73	-12.2%
Washita County	23	57.9	24	32.5	38	43.8%
Woods County	61	29.5	5	37.3	%	-76.6%
Woodward County	≅	20.2	33	78.4	7	43.4%

Kids count

38.4% -301.9%

CHILD ABUSE & NEGLECT

Number of Confirmations After Investigation Fiscal years 1985, 1990, 1994 • Rate per 1000 Children Oblahoma & Countin

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2.7 2.88 3.45 3.45 3.45 3.88 3.11 3.33 3.34 3.35 3.				Rate/1000	Rate/1000	Rank	Tume %
190 345 15.7 28.8 125	Latimer County	=	91	5.0	5.7	=	. 7 4%
15	Le Flore County	130	345	15.7	28.8	7.	-83.2%
125 64 15.9 8.0 12 25 5.7 11.9 4 42 32.6 14 43 17.4 14 43 17.4 1456 2.26 9.3 1456 2.26 9.3 1456 2.26 9.3 141 9.9 1456 2.26 9.3 141 9.9 145 9.1 145 9.1 145 9.1 145 9.1 145 9.1 145 9.1 145 9.1 145 9.1 145 9.1 141 9.1 141 9.1 141 9.1 141 9.1 141 9.1 141 9.1 141 9.1 141 9.1 141 9.1 141 9.1 151 9.1 161 9.1 170 9.1 181 9.1 18 9.2 9.3 19 9.1 19 9.1 19 9.1 19 9.1 19 9.1 19 9.1 19 9.1 19 9.1 19 9.1 19 9.1 10 9.	Lincoln County	9/	784	9.4	34.5	?L	-265.3%
7 100 227 9.1 8.8 1.0 1.0 2.2	Logan County	125	64	15.9	8.0	77	46.6%
7 57 9.1 8.8 4 4 9 12.0 24.7 7 4 4 4 3.1 12.8 18 4 4 4 4 3.1 17.4 18 10 14.5 10.7 24.7 10.7 12.8 10.7 10.7 12.8 10.7 10.7 12.8 10.7 10.7 12.7 10.7 12.7	Love County	13	23	5.7	6:11	47	-107.4%
7 100 227 9.1 22.8 7 47 99 12.0 24.7 1 1 44 4.3 17.4 1 1 44 4.3 17.4 1 1 44 4.3 17.4 1 1 44 4.3 17.4 1 203 20.8 6.5 1 4 38 1.3 12.7 2 4 8 12.7 2.7 2 4 8 6 12.7 2.7 2 4 8 6 12.7 2.7 2 4 8 6 12.7 2.7 2 5 6 12.7 2.7 2 6 12.7 2.7 2 7 1456 2.261 9.3 14.1 2 10 2 3 3 9.7 2 10 10 4.1 2 10 10 1.5 2 10 10 1.5 2 10 10 1.5 2 10 10 1.5 2 10 10 1.5 2 10 10 1.5 2 10 10 1.7 2 10 10 1.5 2 10 10 1.5 2 10 10 1.5 2 10 10 1.5 3 1 1.8 4 1 25.7 4.5 5 1 1.8 5 1 1.8 6 1 1.37 5.1 6 1 1.37 5.1 7 1 1 1 26.7 3.1 8 1 1 1 26	McClain County	23	23	1.6	8.8	74	7.6%
47 99 12.0 24.7 16 42 32.6 20.1 13 100 14.5 10.7 68 20 20.8 6.5 68 20 20.8 6.5 7 1,456 2.261 9.3 12.7 4 38 1.3 12.7 2.4 40 8 1.27 2.4 40 8 1.2 2.7 7 1,456 2.261 9.3 14.1 7 1,456 2.261 9.3 14.1 7 34 95 3.3 9.7 8 111 3.3 9.7 14.1 98 122 9.3 11.8 11.8 99 122 9.3 11.8 14.3 99 122 9.3 11.8 14.3 90 1.6 1.6 10.0 90 1.6 1.6 1.7	McCurtain County	<u>8</u>	111	1.6	22.8	19	-150.3%
16 42 32.6 20.1 11 44 4.3 17.4 12 8 20 20.8 6.5 28 391 14.9 20.8 4 38 1.3 12.7 4 38 1.3 12.7 4 38 1.3 12.7 5 6 12.7 2.1 7 1,456 2.261 9.3 14.1 8 11 3.3 9.5 9 12 9 9 9 10 10 11.8 11 3.3 9.5 12 14 10.4 16.7 13 229 7.5 14.3 14 229 7.5 14.3 15 16 10.0 12.5 16 10 10 12.5 17 19 10 10 12.5 18 86 1.6 7.7 19 10 3.8 24.0 10 66 1.137 5.1 10 10 6.2 7.1 11 24 85 6.9 27.6 12 24 85 7.1 13 24 85 7.1 14 25 26 27.1 15 27 27 27.1 16 27 27.1 17 27 27.1 18 86 309 6.8 27.8 18 86 71 26.7 18 86 71 26.7 18 86 71 72.7 19 71 72.7 10 72 72 11 72 73 12 73 73 13 73 73 13 73 73 14 72 73 15 73 73 75 75 75 75 75 75 75 75	McIntosh County	47	66	12.0	24.7	69	-106.8%
1	Major County	9/	45	32.6	20.1	63	38.4%
135 100 14.5 10.7 68	Marshall County	=	44	43	17.4	23	-301.9%
68 20 20.8 65 4 38 1.3 1.27 4 38 1.3 1.27 36 6 1.27 2.4 40 8 1.27 2.4 40 8 1.27 2.7 7 1,456 2,261 9.3 14.1 3 46 8 12.7 2.7 7 48 111 3.3 9.7 8 111 3.3 9.7 11.8 98 122 9.3 11.8 2.1 14.3 19 18 2.29 7.5 14.3 14.3 19 20 1.6 1.6 1.7 19 10 2.5 5.6 16.1 19 10 1.5 2.6 16.1 19 10 1.5 2.6 16.1 19 10 1.5 2.6 16.1 10	Mayes County	<u> </u>	8	14.5	10.7	35	25.8%
7 283 391 149 208 36 6 127 2.4 4 38 1.3 12.7 4 4 38 1.3 12.7 7 1,456 2,261 9.3 14.1 3 8 111 3.3 9.7 10 38 111 3.3 9.7 10 38 16,4 9.1 207 282 16,1 21,6 98 122 9.3 11.8 88 141 10.4 16.7 19 8 45 2.6 16.1 19 109 3.8 24.0 17 18 86 1.6 7.7 18 86 1.6 7.7 19 109 3.8 24.0 17 28 100 17.9 18 86 100 17.9 18 86 100 17.9 18 86 100 17.9 18 86 309 68 24.8 18 86 106 6.3 27.6 18 86 106 6.3 27.6 18 86 309 68 24.8 24 85 69 27.6 28	Murray County	89	70	20.8	6.5	9	%2.89
4 38 1.3 12.7 4 0 8 1.3 12.7 4 0 8 1.27 2.4 4 0 8 12.7 2.4 34 95 3.3 9.7 38 111 3.3 9.5 65 48 80 66 70 38 122 9.3 11.8 88 141 10.4 16.7 118 229 7.5 14.3 119 109 2.6 16.1 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 119 109 3.8 24.0 110 119 2.7 2.1 110 110 110 11.7 111 2.7 2.7 2.7 111 2.7 2.7 112 2.7 2.7 113 2.7 2.7 114 2.7 2.7 115 2.7 2.7 115 2.7 2.7 116 2.7 2.7 117 2.7 2.7 118 2.7 2.7 119 2.7 2.7 110 2.7 2	Muskogee County	783	391	14.9	20.8	. 26	-40.1%
36 6 12.7 2.4 40 8 12.7 2.4 34 95 3.3 9.7 38 111 3.3 9.5 65 48 8.0 6.6 70 38 16.4 9.1 207 282 16.1 21.6 98 122 9.3 11.8 88 141 10.4 16.7 119 29 7.5 16.1 119 89 92 5.8 5.6 119 109 3.8 24.0 110 119 2.7 2.1 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 11.9 110 110 11.9 110 110 11.9 110 110 11.9 110 110 110 11.9 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 11.9 110 110 110 110 110 11.9 110 110 110 110 110 110 110 11.9 110 110 110 110 110 110 110 110 110 110	Noble County	4	38	<u>~</u>	17.1	45	-886.7%
40 8 12.7 2.7 3.4 3.4 3.4 3.5 3.3 9.7 3.8 14.1 3.3 9.5 3.3 9.7 3.8 11.1 3.3 9.5 3.4 8.8 6.6 3.0 3.8 11.1 3.3 9.5 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	Nowata County	%	9	12.7	2.4	_	80.9%
7 1,456 2,261 9,3 14.1 34 95 3,3 9,7 38 111 3,3 9,7 65 48 80 6,6 70 38 16,4 9,1 207 282 16,1 21,6 98 122 9,3 11.8 88 141 10,4 16,7 18 229 7,5 14,3 17 8 45 2,6 16,1 17 8 45 2,6 16,1 18 8 45 2,6 16,1 19 109 3,8 2,6 1,2 19 109 3,8 2,4 2,6 19 109 3,8 2,4 3,7 19 109 3,8 2,4 3,7 19 109 3,8 2,4 3,7 19 109 3,8 2,0 1,7 <	Okfuskee County	40	∞	12.7	1.1	~	78.6%
7 34 95 3.3 9.7 8.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	Oklahoma County	1,456	1,261	2,3	1.4	47	-51.7%
38 1 3,3 9,5 65 48 8.0 6.6 70 38 16.4 9.1 207 282 16.1 21.6 88 141 10.4 16.7 118 229 7,5 14.3 119 29 2,6 129 32 0 1.6 13 82 100 1.5 14 257 4.5 18 86 1,137 5.1 84 25 6.6 1,137 5.1 84 85 6.8 24.6 1,137 5.1 84 85 100 17.9 1,137 5.1 84 85 100 17.9 1,137 5.1 84 85 100 17.9 1,137 5.1 84 85 100 17.9 1,137 5.1 84 85 100 17.9 1,137 1,10 1,137	Okmulgee County	34	95	33	9.7	2	-192.0%
65 48 8.0 6.6 70 38 16.4 9.1 207 282 16.1 21.6 98 122 9.3 11.8 88 141 10.4 16.7 118 229 7.5 14.3 119 229 7.5 14.3 129 82 1.6 10.1 13 82 10.0 12.5 44 257 4.5 26.1 18 86 1.6 7.7 19 109 3.8 24.0 33 50 10.0 17.9 666 1.137 5.1 8.4 89 106 6.2 7.7 84 85 6.9 27.6 87 86 309 6.8 24.8 88 71 26.7 37.1 88 309 6.8 24.8 88 71 26.7 37.1	Osage County	82	Ξ	3.3	9.5	11	186.6%
70 38 16,4 9.1 207 202 16.1 21.6 98 122 9.3 11.8 88 141 10.4 16.7 118 229 7.5 14.3 119 229 7.5 14.3 119 89 2.6 16.1 119 109 3.8 24.0	Ottawa County	99	48	8.0	9.9	11	17.4%
207 282 16.1 21.6 98 122 9.3 11.8 88 141 10.4 16.7 18 229 7.5 14.3 19 45 2.6 16.1 19 89 92 5.8 5.6 17 44 257 4.5 26.1 18 86 1.6 7.7 19 109 3.8 24.0 19 109 5.1 84.0 19 109 5.1 84.0 10 10 10 10 10 10 10 10 10 10 10 10 10 1	Pawnee County	20	38	16.4	1.6	36	45.0%
98 122 9.3 11.8 88 141 10.4 16.7 118 229 7.5 14.3 117 8 45 2.6 16.1 12 0 1.6 0.0 13 82 10.0 12.5 44 257 4.5 26.1 18 86 1.6 7.7 19 109 3.8 24.0 33 50 10.0 17.9 666 1,137 5.1 8.4 89 106 6.2 7.2 9 86 309 6.8 24.8 1 1 26.7 37.1 81 85 5.6 1 20 17.9 82 24.0 83 24.0 84 85 6.9 27.6 85 71 26.7 37.1 86 309 6.8 24.8 87 86 309 6.8 24.8 88 71 26.7 37.1	Payne County	707	787	l 9 l	21.6	99	-33.6%
88 141 10.4 16.7 nry 118 229 7.5 14.3 rry 8 45 2.6 16.1 ry 2 0 1.6 0.0 ry 2 0 1.6 0.0 ry 2 0 1.6 0.0 ry 8 1.0 1.2 2.6 ry 8 1.6 7.7 1.7 ry 109 3.8 24.0 1.7 ry 8 106 6.2 7.2 ry 8 309 6.8 24.8 ry 8 71 26.7 37.1 ry 8 71 26.7 37.1 ry 8 71 26.7 37.1 ry 8 71 3.2 9.9 ry 8 71 3.2 9.9 ry 8 8 9.9 9.9 </td <td>Pittsburg County</td> <td>8</td> <td>133</td> <td>93</td> <td>8.II.</td> <td>4</td> <td>-26.4%</td>	Pittsburg County	8	133	93	8.II.	4	-26.4%
nny 118 229 7.5 14.3 15	Pontotoc County	æ	141	10.4	16.7	æ	-60.8%
17 8 45 2.6 16.1 37 2 0 1.6 0.0 89 92 5.8 5.6 73 82 10.0 12.5 44 257 4.5 26.1 18 86 1.6 7.7 19 109 3.8 24.0 33 50 10.0 17.9 66 1.137 5.1 8.4 89 106 6.2 7.2 89 106 6.2 7.2 8 309 6.8 24.8 8 71 26.7 37.6 8 71 26.7 37.6 8 71 26.7 37.6 8 71 3.9 99	Pottawatomie County	∞	229	7.5	14.3	48	-92.0%
ty 2 0 1.6 0.0 89 92 5.8 5.6 73 82 10.0 12.5 44 257 4.5 26.1 18 86 1.6 7.7 19 109 3.8 24.0 33 50 10.0 17.9 66 1,137 5.1 8.4 89 106 6.2 7.2 89 106 6.2 7.2 8 309 6.8 24.8 8 71 26.7 37.6 8 71 26.7 37.6 8 71 26.7 37.6 8 71 3.9 99 8 53 13.9 99	Pushmataha County	~	\$	2.6	191	2	-524.6%
89 92 5.8 73 82 10.0 14 257 4.5 18 86 1.6 19 109 3.8 23 50 10.0 19 106 6.2 19 86 309 6.8 24 85 6.9 25 53 139	Roger Mills County	7	•	9.1	0.0	tie for I	100.0%
73 82 10.0 44 257 4.5 18 86 1.6 19 109 3.8 33 50 10.0 666 1.137 5.1 89 106 6.2 7 86 309 6.8 58 71 26.7 89 58 53 13.9	Rogers County	88	33	5.8	9.6	6	3.7%
44 257 4.5 18 86 1.6 19 109 3.8 33 50 10.0 666 1.137 5.1 89 106 6.2 79 86 309 6.8 71 26.7 82 53 13.9	Seminole County	22	83	0.01	12.5	44	-24.8%
18 86 1.6 19 109 3.8 33 50 10.0 666 1,137 5.1 89 106 6.2 17 86 309 6.8 58 71 267 82 53 139	Sequoyah County	4	151	4.5	76.1	11	-480.7%
19 109 3.8 33 5.0 10.0 666 1,137 5.1 89 106 6.2 77 86 309 6.8 78 87 11 26.7 88 71 26.7	Stephens County	∞	98	9.1	1.1	7	-388.2%
33 50 10.0 666 1,137 5.1 89 106 6.2 77 86 309 6.8 78 87 11 26.7 88 53 13.9	Texas County	<u>6</u>	601	3.8	24.0	89	-530.7%
666 1,137 5.1 89 106 6.2 87 86 309 6.8 2 24 85 6.9 2 58 71 2.6.7 3 82 53 13.9	Tillman County	æ	s	10.0	17.9	88	-78.6%
89 106 6.2 19 86 309 6.8 2 24 85 6.9 2 58 71 2.6.7 3 82 53 13.9	Tulsa County	999	1,137	<u>1.2</u>	8.4	23	-64.0%
74 86 309 6.8 24 85 6.9 58 71 26.7 82 53 13.9	Wagoner County	88	901	6.2	1.2	<u>&</u>	-15.9%
24 85 6.9 58 71 26.7 92 53 13.9	Washington County	%	309	8.9	24.8	70	-164.1%
58 71 26.7 . 82 53 13.9	Washita County	74	\$	6.9	27.6	22	-197.7%
82 53 13.9	Woods County	88	1	197	37.1	76	-38.7%
	Woodward County	87	æ	13.9	6.6	æ	28.4%

State Totalk 1,199 10,391 8.5 1.28 -50,19, Adair County 6 3 11.2 14.9 49 -33,05, Aldalfa County 17 25 3 20,4 25.5 71 -34,95, Aldalfa County 17 25 16 2.7 9 33 -16,35, Bechen County 18 3 16 2.7 9 3 -16,43, Bechen County 18 4 23 1.3 5 1.85, -1.86, Brain County 18 4 23 2.4 19 -1.86, Brain County 18 4 13 2.5 11 3.5 -1.86, Caddo County 18 4 13 2.5 13 1.60,49 -1.13, Caddo County 11 1 1 1.1 2.5 1.1 1.5 -1.17, Caddo County 11 1 1 1.1 1.1		1983	1661	1935 Rate/1000	1994 Rate/1000	1993 Rank	Change Over Time %
17 18 11 14 49 17 18 18 18 18 18 18 18	State Totals	7 100	10 801	0	Š		:
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17 25 20.4 25.5 71 17 25 5.0 17.4 19 18 28 5.3 5.4 19 187 46 23.1 5.4 19 187 46 19.5 17.7 56 187 46 146 2.5 10.4 34 188 2.23 2.4 10.4 34 19 146 1.0 11.5 13 65 10 1.2 1.0 19.0 60 60 10.4 34 10 1.2 1.0 11.5 19.0 60 10.7<	Alfalfa County	8 2	ō ;	7.11	14.9	49	-33.0%
17 15 15 15 17 19 19 19 18 18 18 19 19	Alialia County	75	≈ .	70.4	25.5	71	-24.9%
5 16 2.7 9.9 32 2.4 8 8 9.9 32 2.4 8 8 8 9.9 32 2.4 8 8 9.9 32 2.4 8 8 9.9 32 2.4 8 8 10.7 36 10.7 36 10 32 33 33 33 33 33	Atoka Lounty	-	25	2.0	7.4	61	-47.8%
7 28 5.3 5.4 8 68 54 195 17.7 56 187 46 13.1 5.6 10 22 178 2.5 11.3 5.6 10 23 242 2.6 10.4 34 3.3 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.6 3.1 3.2 3.1 3.2<	Beaver County	~	91	1.1	6.6	33	-266.2%
187	Beckham County	78	78	5.3	5.4	∞	%9·I-
187 46 23.1 5.6 10 188 223 242 2.6 10.4 3.4 3.4 188 223 7.3 19.0 62 1.4 19	Blaine County	89	54	19.5	[1]	95	9.7%
22 178 2.5 21.3 65 88 223 2.6 10.4 34 3.5 88 223 7.3 19.0 62 3.4 12 17 2.5 16.7 3.6 3.7 12 17 2.5 16.7 5.2 3.8 3.1 12 18 4.1 11.5 3.8 3.8 3.1 14 19 11.3 9.7 3.9 3.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.2 6.5 3.1 3.1 3.1 4.2 6.5 3.2 4.2 6.5 4.2 6.5 4.2 6.5 4.2 6.5 4.2 6.5 4.2 6.5 4.2 6.5 4.2 6.2 4.2 6.2 4.2 6.2 4.2 6.2 4.2 6.2 4.2 6.2 4.2 </td <td>Bryan County</td> <td>187</td> <td>46</td> <td>13.1</td> <td>5.6</td> <td>9</td> <td>15.6%</td>	Bryan County	187	46	13.1	5.6	9	15.6%
7 53 242 2.6 104 34 88 223 7.3 19.0 62 10 12 7.0 15.2 50 12 12 1.0 15.2 50 12 13 1.5 1.1 38 12 16 1.5 1.7 1.8 12 16 1.3 9.7 28 14 19 11.3 9.7 28 15 13 1.3 9.7 28 101 73 11.3 9.7 29 101 73 11.4 5.8 1.2 6 101 73 5.7 4.2 6 6 1.3 1.3 1.2	Caddo County	77	178	2.5	21.3	: 53	-762.4%
88 223 73 190 62 12 72 55 50 50 12 72 152 50 50 12 72 15 16 52 50 12 10 4.1 11.5 12 28 28 28 28 28 28 28 28 28 28 28 28 29 12 29 29 12 29 12 29 12 29 12 29 12 26 43 12 46 46 6.5 11 39 12 29 12 20 12 20 12 20 12 20 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40 12 40	Canadian County	æ	242	2.6	10.4	: ₹	-302.6%
9 146 7.0 15.2 50 12 72 2.5 16.7 52 9 44 11.5 38 48 16.7 52 12 12 12 11.5 58 28 28 12 13 13 9.7 33 11.1 54 58 12 12 12 14	Carter County	æ	223	7.3	0.61	. 0	%9 091-
12	Cherokee County	2 5	146	7.0	15.2	: 5	-117 2%
7 4 10 4.1 11.5 38 26 26 15.9 17.1 54 26 26 15.9 17.1 54 33.7 33.1 11.3 9.7 31 41 19 11.4 5.8 12 41 19 11.4 5.8 12 41 19 11.4 5.8 12 101 13 5.7 4.2 6 14 0 10.8 11.5 36 15 13 5.9 11.5 39 18 13 5.9 11.5 39 18 13 12.0 46 17 18 13 12.0 11.5 39 18 13 12.0 11.4 1.4 19 15 12.7 12.7 46 11 18 12.9 18 1.4 11 18 12.0<	Choctaw County	11	u	2.5	191	2 \$	%6 095
y 283 456 67 95 28 26 26 159 171 54 372 331 11.3 9.7 23 41 19 11.4 5.8 12 41 19 11.4 5.8 12 101 73 5.7 4.2 6 101 73 5.7 4.2 6 101 73 5.7 4.2 6 101 73 5.7 4.2 6 101 73 5.7 4.2 6 101 73 5.7 4.2 6 11 46 4.6 6.5 15 15 12 46 4.6 6.5 15 17 13 46 4.6 6.5 11 46 15 15 12.7 12.7 46 17 15 15 12.7 12.7 12 <t< td=""><td>Cimarron County</td><td>4</td><td>9</td><td>4</td><td><u> </u></td><td>. 2</td><td>700 (81</td></t<>	Cimarron County	4	9	4	<u> </u>	. 2	700 (81
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9 372 331 11.3 97 31 41 19 11.4 5.8 12 41 19 11.4 5.8 12 101 73 5.7 4.2 6 101 73 5.7 4.2 6 101 73 5.7 4.2 6 14 19 11.4 5.8 12 16 0 10.5 0.0 tie for 1 1 16 0 10.5 0.0 tie for 1 1 18 1.3 5.9 11.5 39 1 180 253 25.1 37 4 1 19 15 12.7 12.7 46 1 15 15 12.7 12.7 46 1 1 15 15 12.7 12.7 4 1 1 16 15 10 10 1 1	Coal County	76	79	6.51	121	3 3	707.1
25 16 13.5 9.7 29 41 19 11.4 5.8 12 101 73 5.7 4.2 6 14 80 10.8 11.5 36 16 0 10.5 0.0 16 for 1 1 16 0 10.5 0.0 16 for 1 1 16 0 10.5 0.0 16 for 1 1 18 13 5.9 11.5 39 23 180 253 25.1 37.8 37 4 4 15 15 12.7 12.7 46 1.1 4 1.1 16 15 12.7 12.7 46 1.1	Comanche County	312	331	=	6.7	; ,	14 3%
41 19 11.4 5.8 12 101 73 5.7 4.2 6 74 80 10.8 11.5 36 16 0 10.5 0.0 1ie for 1 1 16 0 10.5 0.0 1ie for 1 1 8 13 5.9 11.5 39 1 180 253 25.1 3.78 77 4 15 15 12.7 12.7 46 1.7 4 15 15 12.7 12.7 46 1.1 14 -1.9 1 18 0.9 18.3 6 6.1 1.4 -1.9 1 18 0.9 18.3 6 1.2 4 -1.9 1 18 0.9 18.4 61 -1.9 1.9 -1.9 1 18 0.9 1.0 8 2.5 -1.9 -1.9 2 2 1.0 8 1.1 -1.9 -1.9 -1.9 -1.9	Cotton County	22	91	13.5	9.7	58	78.3%
10 73 5.7 4.2 6 1.5	Craig County	4	61	11.4	5.8	13	49.3%
74 80 10.8 11.5 36 16 0 10.5 0.0 iie for 1 1 16 0 10.5 0.0 iie for 1 1 218 13 5.9 11.5 39 180 253 25.1 37.8 77 150 151 12.7 43 77 15 25 18.3 60 2 1 18 23 5.6 18.3 60 1 18 0.9 18.4 61 -19 1 18 0.9 18.4 61 -19 4 2 2.6 6.1 14 -1 1 18 0.9 18.4 61 -19 4 8 1.0 8.8 25 -7 4 8 1.0 8 4 -19 5 31 1.8 11.5 -19 5	Creek County	≘	73	5.7	4.2	9	26.9%
1	Custer County	74	80	10.8		%	-6.5%
6	Delaware County		46	4.6	6.5	_	-40.7%
8 13 5.9 11.5 39 218 178 13.5 12.0 43 180 253 25.1 37.8 77 150 151 12.7 12.7 46 15 25 9.9 18.3 60 3 25 18.2 59 18.3 60 4 20 18.4 61 14 14 1 18 0.9 18.4 61 14 3 25 1.0 8.8 25 1.0 42 8 1.0 8.8 25 1.1 69 98 7.7 11.6 40 69 98 7.7 11.6 40 5 31 1.8 11.5 37 5 31 1.8 11.5 37 5 32 1.7 57 33 61 22 19.3 7.5 20	Dewey County	91	0	10.5	0.0	tie for I	100.0%
218 178 13.5 12.0 43 180 253 25.1 37.8 77 150 151 12.7 12.7 46 15 25 9.9 18.3 60 8 23 5.6 18.2 59 9 18.3 60 14 14 1 18 0.9 18.4 61 14 1 18 0.9 18.4 61 11 42 8 1.0 8.8 25 12 69 98 7.7 11.6 40 69 98 7.7 11.6 40 1 8 0.5 4.7 7 8 5 31 1.8 11.5 37 -5 50 228 3.9 17.7 57 -3 31 22 7.8 5.9 13 61 22 19.3 7.5 20	Ellis County	~	<u>~</u>	5.9]. S.II.	39	-96.7%
180 253 25.1 37.8 77 77 77 77 77 77 77	Garfield County	218	178	13.5	12.0	₽	<u>%</u>
150 151 12.7 12.7 46 15	Garvin County	<u>≈</u>	253	1.55.1	37.8	11	-50.4%
5	Grady County	<u>22</u>	151	12.7	17.1	46	-0.4%
8 23 5.6 18.2 59 3 6 2.6 6.1 14 1 18 0.9 18.4 61 -1 3 25 1.0 8.8 25 -1 42 8 12.0 2.6 4 69 98 7.7 11.6 40 1 8 0.5 4.7 7 5 31 1.8 11.5 37 50 228 3.9 17.7 57 61 22 19.3 7.5 20	Grant County	∽	25	6.6	18.3	99	-85.4%
3 6 2.6 6.1 14 1 18 0.9 18.4 61 3 25 1.0 8.8 25 4 4 61 4 61 <td>Greer County</td> <td>∞</td> <td>33</td> <td>9.6</td> <td>18.2</td> <td>29</td> <td>-221.9%</td>	Greer County	∞	33	9.6	18.2	29	-221.9%
18 09 184 61 3 25 1.0 88 25 42 8 12.0 2.6 4 69 98 7.7 11.6 40 1 8 0.5 4.7 7 5 31 1.8 11.5 37 50 228 3.9 17.7 57 61 22 19.3 7.5 20	Harmon County	~	9	7.6	I.0	4	-130.1%
3 25 1.0 8.8 25 42 8 12.0 2.6 4 69 98 7.7 11.6 40 1 8 0.5 4.7 7 5 31 1.8 11.5 37 50 228 3.9 17.7 57 31 22 7.8 5.9 13 61 22 19.3 7.5 20	Harper County	_	<u>~</u>	0.9	18.4	19	-1946.5%
42 8 12.0 2.6 4 69 98 7.7 11.6 40 1 8 0.5 4.7 7 5 31 1.8 11.5 37 50 228 3.9 17.7 57 31 22 7.8 5.9 13 61 22 19.3 7.5 20	Haskell County	~	22	0:	8.8	25	-713.7%
69 98 7.7 11.6 40 1 8 0.5 4.7 7 1.5 5 31 1.8 11.5 37 2.5 50 228 3.9 17.7 57 2.5 61 22 19.3 7.5 20	fughes County	43	∞	12.0	7.6	4	78.7%
8 0.5 4.7 7	ackson County	69	86	1.1	9.11	\$	-50.7%
5 31 1.8 11.5 37 50 228 3.9 17.7 57 31 22 7.8 5.9 13 61 22 19.3 7.5 20	efferson County	-	∞	0.5	4.7	1	-836.5%
50 228 3.9 17.7 57 31 22 7.8 5.9 13 61 22 19.3 7.5 20	ohnston County	~	≖	<u>8:</u>	<u>.</u>	33	-544.2%
31 22 7.8 5.9 13 61 22 19.3 7.5 20	(ay County	s	228	3.9	17.7	23	-360.0%
61 22 19.3 7.5 20	lingfisher County	~	77	7.8	5.9	=	23.7%
	Gowa County	19	n	19.3	7.5	70	61.1%

Oklahoma Kids Count Factbeek '96



CHILD DEATHS

5 Year Number and Average Annual Rate per 100,000 1978-82 &1989-93, Ages 1-14 Oklahoma & Counties

State Totals 1,563 Adair County 13 Alfalfa County 5 Beaver County 7 Beaver County 11 Byine County 13 Caddo County 13 Carter County 13 Cherokee County 28 Carter County 28 Cimarron County 29 Cimarron County 29 Cimarron County 20 Cimarron County 20 Carter County 20 Carter County 20 Carter County 31 Carter County 10 Dewy County 11 Delaware County 11 Delaware County 11 Delaware County 11 Delaware County 11 Deferson Co	53.6 73.6 74.8 74.8 70.0 50.0 50.6 71.5 71.5 71.5 71.5 71.5 71.5 71.6 71.6 71.6 71.6 71.6 71.6 71.6 71.6	1,143	33.7 48.2 39.3 61.2 0.0 33.6 49.3 40.7 51.3 32.1 43.2 71.3 29.8	60 48 40 61 61 64 63 50 53 53 72 72 72 74	25.2% 10.1% 47.5% -23.5% 100.0% 33.7% -2.8% 10.7% 11.6% 5.5% -29.5% -66.1%	Latimer Le Flor Lincoln Logan I Love Co McClain McCurt McIntos Major (Marsha
Ai A	53.6 49.6 60.0 50.6 50.6 57.5 57.5 47.9 47.9 31.6	33 5 7 6 7 7 8 8 7 1 1 2 9 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48.2 39.3 61.2 0.0 33.6 49.3 40.7 51.3 22.1 29.3 24.1 34.0	60 48 48 70 61 61 64 64 64 73 73 72 72 71 71 71	10.1% 47.5% -23.5% 100.0% 33.7% -9.9% -2.8% 11.6% 5.5% -29.5% -66.1% 31.8%	Le Flor Lincoln Logan I Love Cd McCurtz McLurtz Major F Mayes
Alfalfa County Alfalfa County Beaver County Beaver County Bryan County Bryan County Candoin County Candoin County Candoin County Caret County Conauchee County Conauchee County Conauchee County Conauchee County Conauche County Conauche County Conauche County Conauche County C	74.8 49.6 60.0 50.6 39.6 37.5 36.3 47.9 47.9 31.6	31 7 8 9 7 9 8 9 7 9 8 9 7 9 9 9 9 9 9 9 9	39.3 61.2 0.0 33.6 49.3 40.7 51.3 22.1 29.3 24.1 34.0	48 40 61 61 64 64 64 73 73 73 74 71 71 71	47.5% -23.5% 100.0% 33.7% -9.9% -2.8% 11.6% 5.5% -29.5% -66.1% 31.8%	Lincoln Logan Love C NCClain MCCurr Mchto Major Marshr Marshr
Action County Beaver County Brain County Brain County Brain County Brain County Gado County Garde County Grace County Grace County Grace County Cherder County Conauche County Conauche County Conauche County Conauche County Creek County Bris County Creek County Creek County Bris County Bris County Bris County Creek County Creek County Creek County Creek County Bris County Bris County Bris County Creek County Bris County Creek County Creek County Bris County Creek County Creek County Bris County Bris County Creek County Creek County Creek County Creek County Bris County Creek	49.6 60.0 50.6 50.6 39.6 57.5 57.5 47.9 47.9 47.9	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	61.2 0.0 33.6 49.3 40.7 51.3 32.1 43.2 29.3 24.1 34.0	tie for 1 40 61 64 64 33 30 30 31 31 41	-23.5% 100.0% 33.7% -9.9% -2.8% 11.6% 5.5% -29.5% -66.1% 31.8%	Logan Love C McClain McCurt McTurt Major Marsh: Marsh:
Beaver County Beaver County Bryan County Bryan County Bryan County Ganadian County Cherokee County Cherokee County Cherokee County Cherokee County Cherokee County Conanche County Conanche County Conanche County Cotton County Creek County Brist County Creek County Creek County Brist County Creek County Creek County Creek County Brist County Creek County Creek County Harmon County Harmon County Harmon County Harmon County Harmon County Creek County Creek County Creek County Harmon County Creek Creek Creek Cre	60.0 50.6 50.6 39.6 57.5 57.5 46.7 47.9 47.9	0 4 7 1 1 1 2 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0 33.6 49.3 51.3 51.3 72.1 72.1 74.1 34.0	tie for 1 40 61 64 64 33 30 30 31 31 41	100.0% 33.7% -9.9% -2.8% 11.6% 5.5% -29.5% -66.1% 37.8%	Love C McClain McCurt McInto Major Marsh: Marsh:
Bedram County Baine County Braine County Gadob County Garet County Caret County Caret County Caret County Caret County Comanche County Connanche County Connanche County Connanche County Connanche County Control County Control County Cast County C	50.6 44.8 39.6 37.5 36.3 45.7 22.6 47.9 41.9	3 7 8 - 1 1 1 2 6 3 3 4 7 8 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	33.6 49.3 40.7 51.3 32.1 43.2 71.3 71.3 24.1 34.0	4 1 2 3 2 2 2 E 4 E 1 2 3 2 2 2 E 4 E 1 2 3 2 2 2 E F F F F F F F F F F F F F F F F	33.7% -9.9% -2.8% 10.7% 11.6% 5.5% -29.5% 56.1% 31.8%	McClair McCurt McInto Major Marsh: Mayes
Baine County 13 Gadob County 13 Gadob County 13 Garter County 13 Gereard County 23 Gereard County 24 Goal County 25 Goal County 27 Goal County 31 Grack County 10 Delaware County 10 Delaware County 11 Bits County 27 Garried County 11 Harkell County 31 Grack County 11 Harkell County 11	44.8 39.6 57.5 36.3 45.7 22.6 47.9 31.6	6 11 13 6 14 15 15 15 15 15 15 15 15 15 15 15 15 15	49.3 40.7 51.3 32.1 43.2 71.3 71.3 24.1 34.0	2 2 3 2 2 2 2 2 4 2 2 4 4 4 4 4 4 4 4 4	-9.9% -2.8% 10.7% 11.6% 5.5% -29.5% -66.1% 31.8%	McCuri McInto Major Marsh: Mayes
Byan County (addo	39.6 57.5 36.3 45.7 42.9 47.9 31.6	3 2 4 - 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	40.7 51.3 32.1 43.2 29.3 71.3 24.1 34.0	50 33 30 30 41 41	2.8% 10.7% 11.6% 5.5% 2.9.5% 46.1%	McInto Major Marsh; Mayes
(ado County (ado County (ando County (ando County (arter County (boctaw County Cleveland County (coal County (ado	57.5 36.3 45.7 22.6 47.9 31.6	3 7 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	51.3 32.1 43.2 29.3 71.3 29.8 24.1	5 2 2 2 2 4 4 5 4 5 4 5 4 5 4 5 6 5 6 6 6 6 6 6 6	10.7% 11.6% 5.5% 29.5% 37.8%	Major Marsha Mayes
Canadan County Canadan County Carter County Cherokee County Cherokee County Cimarron County Cod County Comanche County Control County Creek County Custer County Cardy Cardy Cardy County Cardy County Cardy County Cardy County Cardy Cardy County Cardy Count	36.3 45.7 22.6 42.9 41.9 31.6	30 20 11 12 14 14 15 17 18	32.1 43.2 29.3 71.3 24.1 34.0	35 30 32 32 34 41	11.6% 5.5% -29.5% -66.1% 37.8%	Marsh; Mayes
Carter County Cherokee County Choctaw County Cimarron County Coal County Cod County Cotton County Creek County Creek County Custer County Cardy Cardy County Cardy Cardy County Cardy Cardy County Cardy C	45.7 22.6 42.9 47.9 31.6	20 12 1 2 2 48 1 23 2 48 1 30 2 48 1 30 2 48 1 30 2 48 1 30 2 48 1 30 2 48 1 30 2 48 1 30 2 48 1 30 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 48 1 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	43.2 29.3 71.3 29.8 24.1 34.0	55 30 32 32 41 41	5.5% -29.5% -66.1% 37.8%	Mayes
Cherokee County Cherokee County Choctaw County Cleveland County Coal County Comanche County Craig County Custer County Custer County Delaware County Delaware County The County	22.6 42.9 47.9 31.6	12 1 48 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	29.3 71.3 29.8 24.1 34.0	8 2 8 2 4	-29.5% -66.1% 37.8%	
Choctaw County Claveland County Coal County Coal County Connanche County Creek County Custer County Custer County Custer County Delaware County Delaware County III County Garfield County Garfield County Garfield County Harmon	42.9 47.9 31.6	12 1 46 31	71.3 29.8 24.1 34.0	5 5 5 4	-66.1% 37.8%	Murray
Cimarron County Cleveland County Coal County Coal County Cotton County Craig County Custer County Delaware County Delaware County Delaware County Filis County Garied County Garied County Garied County Harmon County Harmon County Harmon County Harbes Coun	31.6	1 46 2 31	29.8 24.1 34.0	4 1 3	37.8%	Muskog
Cleveland County Coal County Coal County Cotton County Craig County Craig County Crast County Custer County Debaware County Claster County Claster County Claster County County Claster County Claster County Claster County Claster County Claster County Harmon County Harmon County Harmon County Harbes County Harbes County Harbes County Alphase County Co	31.6	46 2 37	34.0	17	\d.	Noble
Coal County Connanche County Cotton County Craig County Creek County Custer County Delewer County Ellis County Ellis County Ellis County Gardic County Gardic County Harmon County Harmon County Harmon County Harbes County Hakell County	200	7 18	34.0	4	23.6%	Nowatz
Comanche County 54 Catin County 7 Craig County 8 Creek County 30 Custer County 12 Dekaware County 10 Dewey County 10 Garfield County 11 Garfield County 31 Grant County 31 Grant County 11 Harwer County 11 Harwer County 11 Harkell County 11	0.7	37			-16.9%	Oktusk
Cotton County Craig County Greek County Guster County Dekaware County Dekaware County Ellis County Garfield County Grant County Grant County Harmon County Harkell County Hackell County Jackson County Hughes County Jefferson Cou	39.5		27.0	92	31.7%	Oklaho
Craig County Greek County Guster County Dekaware County Dewy County Ellis County Garfield County Garried County Greet County Harmon County Harwer County Harkell County Jackson County Harkell County Jackson County Jefferson Coun	24.4	~	76.5	74	-214.2%	Okmi
Greek County 30 Custer County 12 Delaware County 10 Dewey County 10 Ellis County 7 Garfield County 22 Grant County 31 Grant County 31 Greet County 11 Harmon County 11 Harkell County 11 Haykes County 11 Haykes County 11 Jedeson County 8	38.6	1	54.0	99	-39.8%	Usage
Custer County Delaware County Dewey County Ellis County Garfield County Garried County Garried County Grant County Harmon County Harwell County Hackell County Jackson County Jefferson County S Jackson County S	40.5	<u>∞</u>	26.3	23	35.0%	Ottawa
Delaware County Dewey County T Ellis County Garfield County Garrield County Garriel County Grant County Harmon County Harkell County Haghes County Jackson County Jefferson County Hughes County S Jackson County Jefferson County	43.8	21	47.5	₹	3.0%	Pawne
Dewey County Ellis County Garfield County Garvin County Grant County Greer County Harmon County Harmon County Hakell County Jackson County Jefferson County S Hughes County Jeferson County J	38.2	=	39.7	49	-3.9%	Payne
Ellis County Garfield County Garvin County Gravy County Grant County Harmon County Harmon County Haper County Haper County Haper County Jedeson County Jedes	110.5	-	17.5	13	84.1%	Pittsb
Garfield County Garvin County Garvin County Grady County Greer County Harmon County Harmon County Hakell County Haghes County Jedeson County	156.5	7	46.7	29	70.2%	Pontot
Garvin County Grant County Grant County Harmon County Harmon County Harbes County Haybes County Jackson County Jeferson County	57.9	77	37.0	46	36.0%	Pottaw
Grady County Grant County Grant County Harmon County Harber County Haskell County Hughes County Jedeson County Jedeson County S Jedeson County	73.0	9	8.09	69	16.7%	Pushm .
Grant County Grant County Harmon County Hashell County Hughes County Jackson County Jefferson County S S S S S S S S S S S S S S S S S S S	65.0	<u>*</u>	79.6	<u>~</u>	54.5%	Roger
Greer County Harmon County Harper County Haskell County Hughes County Jekson County Jefferson County Jefferson County S	46.0	_	18.5	<u>~</u>	29.7%	Rogers
Harmon County Harpen County Haskell County Hughes County Jackson County Jefferson County S Jefferson County S	132.5	0	0.0	tie for I	100.0%	Semin
Harper County Hashell County Hughes County Jackson County Jefferson County Selection County	20.1	_	25.5	<u>~</u>	-27.3%	Sedno
Hashell County 1 Highes County 8 Jackson County 11 Jefferson County 8	20.8	0	0:0	tie for I	100.0%	Stephe
Hughes County 8 Jackson County 11 Jefferson County 8	8.0	•	54.5	19	-580.8%	lexas
Jackson County II Jefferson County 8	33.1	7	1.91	=	%9.89	
Jefferson County 8	28.5	15	35.0	43	-23.0%	Iulsa
Jahreton County	87.4	_	15.0	œ	82.9%	Wago
	42.5	_	9.5	9	77.8%	Wash
Kay County 21	39.3	=	זינו	11	30.9%	Wash
Kingfisher County 8	47.3	4	797	74	43.6%	MooM
Kiowa County 4	30.6	9	86.7	9,6	-183.6%	Wood

64

Kids Rouns

Latimer County Le Flore County						
Latiliter County	~	37.3	. ~	44.1	35	-61.4%
Le Flore County	٠;	5.17		35.8	2	47 0%
-	1 7	46.7	71	0.7.2	2 5) 90° C
Lincoln County	6	28.7	6	9717	97	6.5.7
Logan County	13	38.8	∞	15.7	6	33.9%
love County	2	57.6	~	36.8	45	36.1%
McClain County	•	24.1	0	0.0	tie for I	100.0%
McCurtain County	34	49.5	70	51.4	9	-3.9%
Melatoch County	_	45.3	7	44.8	23	1.2%
Major County		98.4	7	13.7	⊆	75.9%
Happi county Marrhall County	. «	16.6	1	73.4	73	4.7%
Mayor County	<u> </u>	49.0	4	37.9	47	22.5%
Murray County	. 4	78.9	2	41.6	∽	-44.0%
Mustana County	49	62.2	34	45.5	28	27.0%
Noble County	· •	46.5	4	33.2	38	78.6%
Nowata County	• • •	47.0	-	10.3	1	78.0%
Okfuskee County	7	16.2	~	797	n	-62.3%
Oklahema County	352	55.0	213	33.2	36	39.7%
Okmuløee County	11	39.5	24	1.19	1	-26.0%
Osage County	7	30.4	15	32.3	œ %	-6.5%
Ortawa County	61	51.9	13	41.9	23	19.4%
Pawnee County	01	56.9	1	42.3	æ	75.6%
Payne County	91	30.5	4	1.97	72	12.3%
Pittsburg County	51	34.5	14	34.7	42	-0.5%
Pontotoc County	4	41.5	œ	24.1	91	42.0%
Potrawatomie County	71	33.2	33	50.9	63	-53.0%
Pushmataha County	5	37.1	9	91.5	11	-146.6%
Roger Milk County	4	12.1	-	11.1	4	68.5%
Rosers County	5	24.8	81	11.1	79	-11.7%
Seminole County	: =	35.2	=	50.3	9	-43.0%
Sequence County	. [43.1	9	15.5	6	64.1%
Stanhans County	74	49.6	7	31.8	34	35.8%
Jevas founty	•	40.8	9	55.9	89	-36.8%
Tillman County		47.5	6	80.7	75	. 70.0%
Tules founty	928	43.2	163	29.9	≈	30.7%
Waterler County	<u>-</u>	32.2	5	25.9	17	19.6%
Washington County	78	53.5	<u>e</u>	35.9	44	32.8%
Washira County	4	25.5	7	16.4	9	36.0%
Woods County	_	10.5	•	0.0	tie for	100.0%
Woodward County	=	40.6	1	32.8	31	19.7%

Oklahema Kids Gount Factbook '96

Number & Percent of Children Living in Poverty Oklahoma & Counties • 1980 and 1990

CHILDREN LIVING IN POVERTY

ERIC Full Text Provided by ERIC

State Totals Adair County Alfalfa County Atoka County Beaver County Betkham County							
Adair County Alfalfa County Atoka County Beaver County Beckham County	131,870	15.7	179,283	21.7		-38.1%	Latimer Cou
Alfalfa County Atoka County Beaver County Beckham County Blaine County	1,856	30.3	1,730	31.2	09	-2.9%	Le Flore Co
Atoka County Beaver County Beckham County Blaine County	246	14.8	783	21.2	11	43.7%	Lincoln Cour
Beaver County Beckham County Blaine County	1,122	32.6	181,1	35.9	89	-10.1%	Logan Count
Beckham County Blaine County	368	18.0	163	1.6	-	46.2%	Love County
Blaine County	746	14.6	1,306	24.8	₽	-70.4%	McClain Cou
	730	19.4	766	24.3	\$	-25.6%	McCurtain Co
Bryan County	1,818	22.6	2,347	29.6	95	-30.7%	McIntosh Co
Caddo County	2,384	79.7	2,939	33.3	19	-34.7%	Major Count
Canadian County	1,368	1.4	2,365	9.01	7	-43.4%	Marshall Cou
Carter County	1,377	19.5	3,086	26.4	\$	-35.0%	Mayes Count
Cherokee County	1,122	74.6	3,440	37.7	22	-53.6%	Murray Coun
Choctaw County	1,472	78.6	1,793	42.2	9/	-47.5%	Muskogee Co
Cimarron County	129	14.9	189	11.1	75	-42.1%	Noble Count
Geveland County	2,846	7.6	4,884	8.01	~	-41.5%	Nowata Cour
Coal County	495	28.3	495	32.9	64	-16.3%	Okfuskee Cor
Comanche County	6,271	19.3	6,733	21.8	34	-13.3%	Oklahoma Co
Cotton County	380	19.3	419	28.5	æ	-48.0%	Okmulgee Co
Craig County	534	13.9	959	7.07	74	-48.6%	Osage Count
Creek County	1,427	13.5	2,974	17.4	<u>9</u>	-29.2%	Ottawa Coun
Custer County), i 80	17.8	1,517	21.6	æ	-21.2%	Pawnee Cour
Delaware County	1881	79.0	1,458	21.2	76	27.0%	Payne Count
Dewey County	764	16.5	246	197	<u>4</u>	-1.4%	Pittsburg Co.
Ellis County	<u> 4</u>	7.7	192	16.3	13	-17.6%	Pontotoc Cou
Garfield County	1,530	8.7	2,580	18.0	11	-96.8%	Pottawatomie
Garvin County	1,081	<u>-:</u>	1,613	24.5	45	-61.8%	Pushmataha
Grady County	1,810	15.6	1,731	13.3	33	-49.5%	Roger Mills (
Grant County	228	13.9	111	15.6	6	-12.0%	Rogers Count
Greer County	467	30.9	341	76.6	41	13.7%	Seminote Cou
Harmon County	432	36.9	490	9'05	11	-37.1%	Sequoyah Cor
Harper County	115	8.6	143	∓	9	-43.3%	Stephens Cou
Haskell County	614	70.0	932	33.5	9	-61.7%	Texas County
Hughes County	.,I33	30.3	1,198	37.6	1	-24.3%	Tillman Coun
Jackson County	2,119	11.5	2,059	74.4	4	-8.6%	Tulsa County
Jefferson County	470	21.0	457	56.9	\$	-28.4%	Wagoner Cou
Johnston County	1,086	 ∷	1,017	37.6	u	-1.5%	Washington (
Kay County	1,240	9.6	2,133	17.0	2	-77.0%	Washita Cour
Kingfisher County	479	9'	460	17.1	4	-4.2%	Woods Count
Kiowa County	905	11.1	1,082	36.8	07	-33.0%	Woodward Co

	Poor Children	%	1990 All Poor Children	%	1990 Rank	Change Over Time %
Latimer County	746	17.1	850	30.7	29	-13.2%
Le Flore County	3,025	24.8	3,390	78.7	Z	-15.7%
Lincoln County	1,067	13.8	1,755	21.6	≂	-56.7%
Logan County	1,181	15.6	1,839	33.6	æ	-51.3%
Love County	361	17.7	431	21.4	82	-24.0%
McClain County	819	8.6	973	15.8	=	-90.8%
McCurtain County	3,378	28.5	3,749	38.8	74	-36.3%
McIntosh County	1,140	29.5	1,344	35.0	99	-18.6%
Major County	246	10.0	416	1.61	70	%9 06-
Marshall County	878	11.1	635	26.4	46	7.9%
Mayes County	1,609	17.1	2,182	24.3	6 €	-41.9%
Murray County	286	17.1	816	30.I	82	-70.3%
Muskogee County	4,505	23.8	5,421	29.3	55	-23.3%
Noble County	358	11.5	643	21.6	æ	-88.5%
Nowata County	413	<u>~</u>	131	29.7	23	-127.4%
Okfuskee County	191	24.8	1,100	36.7	69	-47.8%
Oklahoma County	20,708	13.5	33,030	21.4	53	-58.3%
Okmulgee County	2,566	24.0	3,127	32.2	63	-34.7%
Osage County	1,275	≘	2,386	70.6	33	-82.5%
Ottawa County	1,785	70.7	2,034	27.8	25	-37.9%
Pawnee County	675	15.8	968	21.5	æ	-36.2%
Payne County	1,622	12.9	2,475	19.7	7	-48.4%
Pittsburg County	2,055	19.3	2,468	15.2	#	-30.8%
Pontotoc County	1,530	18.7	1,331	17.6	2	-47.8%
Pottawatomie County	2,392	15.3	3,582	23.0	%	-50.5%
Pushmataha County	366	78.9	1,061	39.0	75	-34.9%
Roger Mills County	204	14.8	111	70.0	n	-34.9%
Rogers County	1,223		1,960	12.6	~	-52.1%
Seminole County	1,793	13.7	2,163	32.2	79	-38.8%
Sequoyah County	2,410	24.4	3,018	31.3	19	-28.4%
Stephens County	1,349	9.	2,414	17.1	×	%1.06-
Texas County	426	8.0	725	15.6	2	-94.5%
Tillman County	1,037	29.8	191	17.4	S	8.7%
Tulsa County	16,299	17.8	23,488	18.7	œ	-41.8%
Wagoner County	1,645	9:1	2,097	14.8	~	-27.6%
Washington County	1,112	8.7	1,839	14.7	1	-69.5%
Washita County	402	9.01	813	76.9	49	-154.1%
Woods County	131	6.6	377	16.3	<u>~</u>	-64.5%
Woodward County	529	8 9	1,003	8.8	6	-113.0%

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Kids Rount

HIGH SCHOOL DROP-OUT RATES

Number & Rates, 1989-90 and 1993-94 Number: All Ages Rates: Grades 9-12 • Under Age 18

	1989-1990 #	Rate	1993-1994 #	Rate	1993-1994 Rank	Change Over Time %		# # 0661-6861
				:		ì	1	=
State Totals	8,051	3.6	8,506	3.6		0.0%	ratimer county	2 8
Adair County	62	4.9	87	2.0	74	-2.0%	Le Flore County	<u>*</u>
Alfalfa County	_	1.5	4	Ξ	tie for 14	76.7%	Lincoln County	\$
Atoka County	77	2.5	9	0:0	∞	%0 [*] 001	Logan County	<u>8</u>
Beaver County	~	2.5	_	0.0	tie for l	%0:00 l	Love County	<u>-</u>
Beckham County	35.	3.5	33	1.1	33	22.9%	McClain County	72
Blaine County	6	2.4	34	7.0	39	16.7%	McCurtain County	<u>.</u>
Bryan County	84	3.9	84	3.8	23	7.6%	McIntosh County	¥
Caddo County	: E	6.	82	Ξ:	46	-63.2%	Major County	<u>~</u>
Canadian County	195	=	201	3.0	44	%1.6	Marshall County	43
Carter County	091	4.7	591	2.0	7.5	-6.4%	Mayes County	102
Cherokee County	136	8.7	121	4.6	69	43.9%	Murray County	Ħ
Chortaw County	33	3.3	40	3.2	41	3.0%	Muskogee County	194
Cimarron County	_	0.0	_	0.0	tie for I	err	Noble County	13
 Cleveland County	550	4.4	765	4.5	89	-2.3%	Nowata County	2
Coal County	11	4.1	1	0.1	13	15.6%	Okfuskee County	=
Comanche County	303	3.4	635	ξ,	9/	-85.3%	Oklahoma County	1,556
Cotton County	91	3.5	81	2.5	32	78.6%	Okmulgee County	ß
Craig County	17	ł.	8	2.5	34	-78.6%	Osage County	≈ :
Creek County	162	Ξ	247	4.8	11	-45.5%	Ottawa County	2
Custer County	11	4.7	- 8	4.5	99	4.3%	Pawnee County	9 ?
Delaware County	94	4.9	117	4.9	נו	0.0%	Payne County	<u> </u>
Dewey County	7	1.2	-	0.0	tie for I	%0 [.] 001	Pittsburg County	2 :
Ellis County	4	~	-	0.0	tie for l	%0.001	Pontotoc County	-
Garfield County	148	3.6	210	4.9	73	-36.1%	Pottawatomie County	711
Garvin County	29	7.0	70	3.0	43	-20.0%	Pushmataha County	<u>6</u> '
Grady County	101	7.6	86	3.4	-5	-30.8%	Roger Mills County	~ ;
Grant County	~	1.7	4	0.0	9	100.0%	Rogers County	₹ !
Greer County	9	8:1	6	1.5	<u>e</u>	16.7%	Seminole County	/9
Harmon County	~	0:0	1	<u>4.</u>	11	err	Sequoyah County	66 °
Harner County	7	0.1	4	Ξ	tie for 14	-10:0%	Stephens County	9
Haskell County	30	3.4	45	4.2	09	-23.5%	Texas County	9
Hughes County	35	7.6	33	1.1	98	-3.8%	Tillman County	2
lackson County	09	7.6	13	0.0	2	100.0%	Tulsa County	1,429
lefferson County	2	0.0	12	2.9	4	err	Wagoner County	<u> </u>
Inhacton County	11	3.7	74	2.8	82	24.3%	Washington County	021
Kav County	88	1.1	132	Ξ	20	-11.1%	Washita County	4
Kinofisher County	71	Ξ	74	<u>8:</u>	71	-63.6%	Woods County	∞
Kiowa County	: 17	7.9	**	~	45	-6.9%	Woodward County	∞
f	i							

-120.0%	2	7.7	~	2:	∞	Woodward County
		:	•	2	>	THOODS COUNTY
-55.75	77 (7	<u>^</u> <u>'</u>	≘ ≘	* *	<u> </u>	Washita County
7.67	\$;	2.8	æ :	3.4	120	Washington County
-13.2%	% :	43	æ	3.8	591	Wagoner County
16.3%	α:	3.6	I.I.,	4.3	1,429	Tulsa County
-104.89	- 9	43	**	2.1	13	Tillman County
4.9%	æ	3.9	19	4.	09	Texas County
-60.09	49	3.2	104	7.0	9	Stephens County
47.2%	74	6.1	×	3.6	68	Sequoyah County
-2.7%	92	3.8	79	3.7	19	Seminole County
17.1%	42	2.9	8I -	3.5	143	Rogers County
0.00	1	0:0	~	8.1	1	Roger Mills County
35.5%	11	7.0	11	<u></u>	61	Pushmataha County
-16.2%	5 9	43	192	3.7	711	Pottawatomie County
38.7%	23	1.9	62	3.1	5	Pontotoc County
-19.4%	35.	3.7	117	 	2	Pittsburg County
100.0%	=	0.0	41	77	104	Payne County
-105.9%	11	7.0	72	3.4	2 %	Pawnee County
-84.6%	20	8.	101	97	2 2	Ortawa County
-3.7%	2 22	? ~	44	5.7 1.7	7 E	Okmulgee County
/63 19	2 2	ĵ <u>-</u>	در. ور	4.7	855,I	Oklahoma County
4.8%	87 5	7.0	76	17	7	Okfuskee County
-176.9%	ß	3.6	33	<u>~</u>	<u></u>	Nowata County
16.7%	61	<u>.</u>	4	<u>~</u>	13	Noble County
-12.5%	19	4.5	240	4.0	194	Muskogee County
10.7%	æ	2.5	20	2.8	23	Murray County
	88	3.8	Ξ	4.3	102	Mayes County
77.71	79	.	36	4.9	41	Marchall County
33.3%	91	1.7	6	<u>~</u>	_ ≃	Maior County
99.1%	23	6.1	32	2.6	. .	Melntoch County
-8.8%	55	3.7	138	3.4	: =	McGurtain County
-83.3%	≅	7.7	94	<u> </u>	: X	McClain County
100.0%	6	0.0	: =	2.4	≘ ≃	Logan county
25.6%	48	3.7	25	7	: 80	Locan County
-8.3%	33	7.6	\$9	2.4	. 49	Lincoln County
79.6%	97	6.1	8	1.1	66	le Flore County
100.0%	~	0.0	7	7.1	2	latimer County
a a a a a a a a a a a a a a a a a a a	Nam		‡		i.	

JUVENILE CRIME ARRESTS

ERIC Full Text Provided by ERIC

Number Per Year: 1980 and 1994

9661	
1980 and	
1980	
Oklahoma & Counties •	

	1980	1994	1980	1994	Rank	Time %	
State Totals	919	1349	172.4	355.4		%1 901-	latim
Adair County	4	-	130.1	36.0	71	77 3%	
Alfalfa County	-	_	107.1	161.3	47	%9°05°	1 10.11
Atoka County	_	0	60.2	0.0	tie for	100.0%	logan
Beaver County	0	•	0.0	0.0	tie for	err	aw I
Beckham County	7	~	91.9	129.7	36	.41.1%	MC[]
Blaine County	7	7	116.3	149.2	45	.28.3%	Medit
Bryan County	7	~	52.2	78.8	<u>.</u>	-51.0%	McInto
Caddo County	~	1	62.9	183.5	48	-178.6%	Major
Canadian County	1	91	83.8	151.1	46	-80.3%	March.
Carter County	~	∞	140.9	146.5	43	4.0%	Mayer
Cherokee County	•	~	0.0	-89	78	err	Mirray
Choctaw County	_	2	39.9	243.7	57	-511.1%	Musko
Cimarron County	•	-	0.0	242.9	26	err	Noh
Cleveland County	8	30	1.77.1	140.9	37	18.1%	Nowat
Coal County	0	0	0.0	0.0	tie for	err	Okfuck
Comanche County	11	19	179.3	478.1	89	-166.7%	Oklaho
Cotton County	~	0	318.8	0.0	tie for	100.0%	Okmuk
Craig County	0	-	0.0	63.0	75	err	Osape
Creek County	4	13	46.6	147.8	44	-217.3%	Ottawa
Custer County	4	9	141.9	1.661	22	-40.3%	Рампе
Delaware County	7	0	59.4	0.0	tie for I	100.0%	Pavne
Dewey County	•	0	0.0	0.0	tie for I	err	Pittsbu
Ellis County	•	0	0.0	0.0	tie for	err	Pontotr
Garfield County	1	11	93.2	256.8	28	-175.4%	Pottawa
Garvin County	4	1	. 110.3	218.7	23	-98.4%	Pushma
Grady County	~	13	144.0	218.1	<u>12</u>	-51.5%	Roger
Grant County	0	0	0.0	0:0	tie for I	ert	Ropers
Greer County	7	0	7997	0:0	tie for I	100.0%	Semino
Harmon County	0	0	0.	0.0	tie for I	err	Seguova
Harper County	_	0	9.161	0.0	tie for I	100.0%	Stephen
Haskell County	4	7	3,992	146.5	42	45.1%	Texas (
Hughes County	_	12	52.4	755.8	74	-1343.6%	Tillman
ackson County	6	5	215.7	143.9	6£	33.3%	Julsa
efferson County	_	0	97.4	0.0	tie for I	100.0%	Wagone
ohnston County	0	_	0.0	76.4	30	err	Washing
(ay County	11	30	283.4	528.5	11	-86.5%	Washita
Kingfisher County	_	0	53.2	0.0	tie for I	100.0%	Woods
Gowa County	•	*	90	0.0170	11		

	Number of Arrests 1980	1994	Rate/100,00	Rate/100,000 Youths 10-17 1980 1994	1994 Rank	Change Over Time %
Latimer County	0	~	0.0	225.5	83	Pre
Le Flore County	2	<u>@</u>	84.5	312.9	9	%C 07.C-
Lincoln County	~	7	80.5	51.3	74	36.3%
Logan County	2	-	136.0	76.6	22	80.5%
Love County	7	0	196.9	0.0	tie for I	100.0%
McClain County	∞	7	254.2	64.6	11	74.6%
McCurtain County	7	<u>~</u>	133.7	280.0	23	-126.3%
McIntosh County	0	2	0.0	512.8	20	err
Major County	0	•	0.0	0.0	tie for	err
Marshall County	0	1	0.0	578.4	11	err
Mayes County	~	_	1.99	13.3	61	65.0%
Murray County	5	9	303.6	409.9	\$9	-35.0%
Muskogee County	13	20	135.7	815.8	75	-501.3%
Voble County	0	9	0.0	441.7	19	err
Vowata County	0	4	0:0	337.1	9	err
Okfuskee County	9	7	350.5	144.8	40	58.7%
Klahoma County	נננ	483	396.	720.1	23	-81.8%
kmulgee County	_	<u>/</u>	193	381.7	63	-1881.9%
sage County	~	9	57.1	109.4	æ	-91.7%
Ittawa County	٠.	~	117.3	146.1	4	-24.6%
awnee County	_	0	48.6	0.0	tie for I	100.0%
ayne County	~	<u>~</u>	26.1	230.6	55	-311.2%
rittsburg County	0	7	187.1	39.5	n	78.3%
ontotoc County	2	7	179.1	51.2	23	60.4%
ottawatomie County	<u>~</u>	≂	170.0	412.0	99	-142.4%
ushmataha County	7	~	11.7	126.4	54	-102.7%
oger Mills County	0	0	0.0	0:0	tie for I	err
ogers County	_	œ	13.7	9'501	æ	-672.0%
eminole County	1	9	186.5	195.9	49	-5.0%
equoyah County	~	~	59.3	63.2	97	-6.7%
ephens County	5	9	95.9	112.2	*	-17.0%
exas County	7	~	87.0	141.3	88	-62.5%
Ilman County	0	<u>~</u>	0.0	1014.3	9/	err
ılsa County	2	284	191.7	499.5	69	.160.5%
agoner County	0	_	0.0	14.3	<u>se</u>	err
ashington County	13	<u>~</u>	204.0	320.6	19	-57.1%
ashita County	~	_	17.7	71.8	58	59.5%
oods County	0	_	0.0	113.9	35	err
oodward County	4	<u> </u>	152.4	409.1	99	-168.5%

*[*9

Kids 60 uni



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